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=> s semi and allogenic and apc
 L1 106 SEMI AND ALLOGENETIC AND APC

=> s ll not py=>1998
 L2 8 ll NOT PY=>1998
 => d 1-8 12

L2 ANSWER 1 OF 8 USPATFULL
 AN 97-88735 USPATFULL
 TI Human stem cell compositions and methods
 IN Strout, Edward, Indianapolis, IN, United States
 Zaniani, Esmael, Reno, NV, United States
 Brandt, John E., Indianapolis, IN, United States
 Hoffman, Ronald, Indianapolis, IN, United States
 Indiana University Foundation, Bloomington, IN, United States (U.S.
 corporation)

PI US 5672346 19970930
 AI US 1993-77134 19930615 (8)
 RLI Continuation-in-part of Ser. No. US 1992-919447, filed on 27 Jul 1992,
 now abandoned

DT Utility
 FS Granted
 LN.CNT 2085
 INCL INCLM: 424/093-700
 NCL NCLM: 424/093-700
 IC ICM: A61K035-14
 EXP 435/2; 435/240.1; 435/240.21; 435/240.25; 424/93U; 424/93V; 424/93.7;
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 2 OF 8 USPATFULL
 AN 97-78170 USPATFULL
 TI Compositions and methods for cancer immunotherapy
 IN Barber, Jack R., San Diego, CA, United States
 Ojily, Douglas J., Leucadia, CA, United States
 Respass, James G., San Diego, CA, United States
 Chiron Viagene, Inc., San Diego, CA, United States (U.S. corporation)

PI US 5662896 19970902
 AI US 1993-32846 19930317 (8)
 RLI Continuation-in-part of Ser. No. US 1992-965084, filed on 22 Oct 1992,
 now abandoned which is a continuation of Ser. No. US 1990-586603, filed
 on 21 Sep 1990, now abandoned which is a continuation-in-part of Ser.
 No. US 1990-55606, filed on 10 Aug 1990, now abandoned which is a
 continuation-in-part of Ser. No. US 1989-39532, filed on 18 Aug 1989,
 now abandoned which is a continuation-in-part of Ser. No. US
 1988-170515, filed on 21 Mar 1988, now abandoned

DT Utility
 FS Granted
 LN.CNT 2662
 INCL INCLM: 424/093-200
 NCL NCLM: 424/093-100; 435/320-100; 514/044-000
 NCL NCLM: 424/093-200
 IC [6] ICM: A61K048-00
 ICS: C12N015-86; C12N015-23; C12N015-26
 EXP 435/320.1; 435/240.2; 514/44; 424/93.1; 424/93.2
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 3 OF 8 USPATFULL
 AN 97-934 USPATFULL
 TI In vitro amplification/expansion of CD34+ stem and progenitor cells
 IN Davis, Thomas A., Chantilly, VA, United States
 Kessler, Steven, Cupertino, CA, United States
 Robinson, Douglas H., Washington, DC, United States
 PA The United States of America as represented by the Secretary of the
 Navy, Washington, DC, United States (U.S. government)
 PI US 5599703 1997024
 AI US 1993-142569 19931028 (8)
 DT Utility
 FS Granted
 LN.CNT 1384
 INCL INCLM: 435/373-000
 NCL NCLM: 435/385-000; 435/386-000; 424/093-700
 NCL NCLM: 435/373-000
 IC [6] ICM: C12N005-00
 ICS: A01N003-00; A01N065-00
 EXP 435/240.2; 435/240.3; 435/240.3; 424/93U; 424/93.7
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 4 OF 8 USPATFULL
 AN 96-1473 USPATFULL
 TI Method of producing antibodies to a restricted population of T
 lymphocytes, antibodies produced therefrom and methods of use thereof
 IN Friedman, Steven M., Tenafly, NJ, United States
 Crow, Mary K., New York, NY, United States
 Posnett, David, New York, NY, United States
 PA New York Society for the Relief of the Ruptured and Crippled,
 Maintaining the Hospital for Special Surgery, New York, NY, United
 States (U.S. corporation)
 PI US 5480895 19960102
 AI US 1991-76751 19910927 (7)
 DT Utility
 FS Granted
 LN.CNT 1144
 INCL INCLM: 435/007-240
 NCL NCLM: 435/070-210; 435/172-200; 436/547.000; 436/548.000; 530/388-220;
 NCL NCLM: 435/007-240
 EXP 435/070-210; 435/172-200; 436/547.000; 436/548.000; 530/388-220;
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

NCLs: 435/070 210; 435/452.000; 436/547.000; 436/548.000; 530/388.220;
 530/388.750 PI US 5256542 19931026 (7)
 530/388.22; 530/388.75 AI US 1992-905040 19920626 (7)
 ICM: G01N033-577 RLI Continuation-in-part of Ser. No. US 1992-848249, filed on 9 Mar 1992
 EXP 435/7; 435/24; 435/70.21; 435/172.2; 435/948; 436/547; 436/548;
 530/388.22; 530/388.75 DT Granted
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L2 IN .CNT 892
 ANSWER 5 OF 8 USPATFULL
 AN 94-82173 USPATFULL FS Granted
 TI Class I MHC-restricted T-T hybridomas, and a CD8-transfected BW5147, INCL INCL INCL: 435/007.240
 fusion partner therefor INCL: 435/962.000; 436/536.000; 436/546.000
 IN Rock, Kenneth L, Chestnut Hill, MA, United States NCL NCL: 435/007.240
 PA Dana Farber Cancer Institute, Boston, MA, United States (U.S. NCL: 435/962.000; 436/172.000; 436/536.000; 436/546.000
 corporation) ICM: G01N021-64
 PI 19940920 ICS: G01N033-58; G01N033-536
 AI US 1991-814069 (7) EXP 435/7.24; 435/808; 435/962; 436/536; 436/546; 436/63; 436/172; 436/800;
 RLI Continuation-in-part of Ser. No. US 1990-521838, filed on 10 May 1990, CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 DT ANSWER 8 OF 8 USPATFULL
 Utility AN 91:22466 USPATFULL
 Granted TI Polypeptide pertussis toxin vaccine
 FS Granted IN Steinmann, Lawrence, Palo Alto, CA, United States
 IN .CNT 1410 IN Oksenberg, Jorge R., Palo Alto, CA, United States
 INCL INCL: 435/240.260 IN Schoolnik, Gary K., Palo Alto, CA, United States
 NCL INCL: 435/007.240; 435/029.000; 435/069.100; 435/172.200 PA The Board of Trustees of the Leland Stanford, Jr. University, Stanford,
 NCL INCL: 435/246.000 IN Judd, Amit K., Belmont, CA, United States
 NCL INCL: 435/007.240; 435/029.000; 435/069.100 ICM: A61K039-10
 ICM: C12N005-16 PI US 5000952
 EXP 424/93B; 435/7.24; 435/172.3; 435/172.2; 435/240.2; 435/240.26 L5 19880319
 CAS INDEXING IS AVAILABLE FOR THIS PATENT. DT Utility
 L2 ANSWER 6 OF 8 USPATFULL INCL INCL: 424/092.000
 AN 94-57741 USPATFULL INCL: 530/327.000; 435/252.500
 TI Selecting low frequency antigen-specific single B lymphocytes NCL NCL: 424/190.100
 PA Tanox Biosystems, Inc., Houston, TX, United States (U.S. corporation) ICM: A61K039-10
 PI 19940705 L5 424/240.100; 424/254.100; 435/252.500; 530/327.000
 AI US 1993-21619 199303217 EXP 424/92; 530/327
 RLI Continuation-in-part of Ser. No. US 1992-905040, filed on 26 Jun 1992, CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 Now Patented. Pat. No. US 526542 which is a continuation-in-part of
 Ser. No. US 1992-848249, filed on 9 Mar 1992, now patented, Pat. No. US
 5213960 DT Utility
 DT Utility
 FS Granted LN .CNT 875
 INCL INCL: 435/007.240
 INCL: 435/002.000; 435/808.000; 436/536.000; 436/546.000; 436/172.000;
 NCL INCL: 435/007.240 INCL: 436/800.000; 530/403.000
 NCL INCL: 435/002.000; 435/808.000; 436/172.000; 436/536.000; 436/546.000;
 INCL: 436/800.000; 530/403.000
 ICM: G01N033-533 ICM: G01N033-533
 ICS: G01N033-536; G01N021-64 EXP 435/2; 435/7.24; 435/808; 436/536; 436/546; 436/63; 436/172; 436/800;
 EXP 530/403
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L2 ANSWER 7 OF 8 USPATFULL
 AN 93-89350 USPATFULL TI Selecting low frequency antigen-specific single B lymphocytes with
 correction for background noise
 IN Chang, Tie W., Houston, TX, United States
 PA Tanox Biosystems, Inc., Houston, TX, United States (U.S. corporation)

IN	Gorenne, Amnon; Eisenthal, Avi; Shinitzky, Meir; Gelber, Cohava	NCLM: 514/018-000 NCLS: 514/019-000; 530/331-000; 560/020-000; 560/027-000; 560/031-000;		
PA	Immunotherapy, Inc., USA; Yeda Research and Development Co., Ltd.	560/032-000; 560/041-000; 560/047-000; 560/159-000		
SO	PCF Int. Appl. 1. 106 pp.			
COEN: PIXXD2				
DT				
Patent				
LA				
English				
FAN.CNT 1				
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 9719912	Al 19970918	WO 1997-09116	19970313
W:	AL, AM, AT, AU, AZ, BR, BY, CA, CH, CN, CU, CZ, DE, DK, ES, FI, GB, GE, GR, HU, IL, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, MG, MK, MN, MN, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, ST, SK, TJ, TM, TR, TT, UA, UG, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, GR, KE, LS, MW, SD, SZ, UG, AT, BE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG	PA	Chiron Viagene, Inc., United States (U.S. corporation)	PA
PIRAI	US 1996-616834	Al 19971001	US 1997-19910	19970313
WO 1997-803764	19960315	19970221	US 1995-371922	19950111 (8)
WO 1997-US3916	19970313	US 1995-371922	19950111 (8)	
LN	ANSWER 2 OF 166 USPATFULL		Continuation of Ser. No. US 1993-104424, filed on 9 Aug 1993, now abandoned which is a continuation of Ser. No. US 1991-800328, filed on 29 Nov 1991, now abandoned	
AN	97:117939 USPATFULL		DT Utility	
TI	Methods and compositions for inhibiting production of replication competent virus	FS Granted	FS Granted	
IN	Klump, Wolfgang, Del Mar, CA, United States	LN.CNT 1659	LN.CNT 1659	
IN	Jolly, Douglas J., Leucadia, CA, United States	INCL INCLM: 435/002-402	INCL INCLM: 435/002-402	
PA	Chiron Corporation, United States (U.S. corporation)	INCL INCLS: 435/172-300; 435/320-100; 536/023-100	INCL INCLM: 435/172-300; 435/320-100; 536/023-100	
PI	US 5698446	INCL INCLM: 435/325-000	INCL INCLM: 435/325-000	
AI	US 1994-305699	INCL INCLS: 435/320-100; 435/350-000; 435/353-000; 435/357-000; 435/364-000;	INCL INCLS: 435/320-100; 435/350-000; 435/353-000; 435/357-000; 435/364-000;	
DT	Utility	IC [6] ICM: C12N015-00	IC [6] ICM: C12N015-00	
FS	Granted	EXF ICS: C12N005-00; C07H021-02	EXF ICS: C12N005-00; C07H021-02	
LN.CNT	INCL INCLM: 435/350-000	CAS INDEXING IS AVAILABLE FOR THIS PATENT.	CAS INDEXING IS AVAILABLE FOR THIS PATENT.	
INCL	INCL INCLM: 435/320-100; 435/366-000	LN	ANSWER 5 OF 166 USPATFULL	
NCL	INCL INCLM: 435/350-000	AN 97:112307 USPATFULL	AN 97:112307 USPATFULL	
IC	INCL INCLM: 435/320-100; 435/366-000	TI Diagnostic method employing MSH2 nucleic acids	TI Diagnostic method employing MSH2 nucleic acids	
IN	Stein, Ross L., Sudbury, MA, United States	IN de la Chapelle, Albert, Helsingfors, Finland	IN de la Chapelle, Albert, Helsingfors, Finland	
IN	Na, Yu-Ring, Needham, MA, United States	Vogelstein, Bert, Baltimore, MD, United States	Vogelstein, Bert, Baltimore, MD, United States	
IN	Brand, Stephen, Lincoln, MA, United States	Kinzler, Kenneth W., Baltimore, MD, United States	Kinzler, Kenneth W., Baltimore, MD, United States	
IN	ProScript, Inc., Cambridge, MA, United States (U.S. corporation)	PA The Johns Hopkins University, Baltimore, MD, United States (U.S. corporation)	PA The Johns Hopkins University, Baltimore, MD, United States (U.S. corporation)	
IN	Stein, Ross L., Sudbury, MA, United States	PI US 5693470 19971202	PI US 5693470 19971202	
IN	Na, Yu-Ring, Needham, MA, United States	AI US 1995-457175 19950601 (8)	AI US 1995-457175 19950601 (8)	
IN	Brand, Stephen, Lincoln, MA, United States	RLI Division of Ser. No. US 1993-160295, filed on 2 Dec 1993 which is a continuation-in-part of Ser. No. US 1993-36546, filed on 5 May 1993, now abandoned, Pat. No. US 5492808	RLI Division of Ser. No. US 1993-160295, filed on 2 Dec 1993 which is a continuation-in-part of Ser. No. US 1993-36546, filed on 5 May 1993, now abandoned, Pat. No. US 5492808	
IN	ProScript, Inc., Cambridge, MA, United States	DT Utility	DT Utility	
IN	US 5693617	LN.CNT 1305	LN.CNT 1305	
AI	US 1995-404866	INCL INCLM: 435/006-000	INCL INCLM: 435/006-000	
RLI	Continuation-in-part of Ser. No. US 1994-212999, filed on 15 Mar 1994, now abandoned	INCL INCLS: 536/023-100	INCL INCLS: 536/023-100	
DT	Utility	IC [6] ICM: C12Q001-68	IC [6] ICM: C12Q001-68	
FS	Granted	EXF ICS: C07H021-02	EXF ICS: C07H021-02	
LN.CNT	INCL INCLM: 514/018-000	CAS INDEXING IS AVAILABLE FOR THIS PATENT.	CAS INDEXING IS AVAILABLE FOR THIS PATENT.	
INCL	INCL INCLM: 514/019-000; 530/331-000; 560/020-000; 560/027-000; 560/031-000; 560/041-000; 560/047-000; 560/159-000			

LS ANSWER 6 OF 166 USPATFULL
 AN 97:109761 USPATFULL
 TI P16 expression constructs and their application in cancer therapy
 IN Jin, Xiaomei, Houston, TX, United States
 IN Roth, Jack A., Houston, TX, United States
 PA Board of Regents, The University of Texas System, Austin, TX, United States (U.S. corporation)
 PI US 5691198 19971125
 AI US 1995-502881 19950717 (8)
 DT
 FS Granted
 LN.CNT 2227
 INCL ICS : C12N005-00; C12N015-00
 INCL ICS : 435/320-100; 435/320-300; 435/240-250; 514/044-000
 NCL NCLM : 435/320-100
 NCL NCLM : 435/172-300; 435/240-250; 514/044-000
 IC [6] ICM : A61K048-00
 ICS : C12N005-00; C12N015-00
 EXF 514/44; 514/8; 514/2; 536/23.1; 536/24.1; 536/172.3; 536/240.25;
 536/320.1; 424/93.21
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

LS ANSWER 7 OF 166 USPATFULL
 AN 97:101456 USPATFULL
 TI Method for inducing T cell unresponsiveness to a tissue or organ graft
 IN with anti-CD40 ligand antibody or soluble CD40
 Noelle, Randolph J., Cornish, NH, United States
 Durie, Fiona H., Seattle, WA, United States
 Parker, David C., Grafton, MA, United States
 Appel, Michael C., Grafton, MA, United States
 Phillips, Nancy E., Shrewsbury, MA, United States
 Mordes, John P., Newton, MA, United States
 Grenier, Dale L., Hubbardston, MA, United States
 Rosinari, Aldo A., Sudbury, MA, United States
 Trustees of Dartmouth College, Hanover, NH, United States (U.S. corporation)
 University of Massachusetts Medical Center, Worcester, MA, United States (U.S. corporation)
 PI US 5683693 19971104
 AI US 1994-234987 19940425 (8)
 DT
 FS Granted
 LN.CNT 1153
 INCL ICS : A61K039-395
 ICS : A61K038-17
 EXF 424/1130-100; 424/133-100; 424/134-100; 424/141-100; 424/143-100;
 424/154-100; 424/193-100; 514/002-000; 514/008-000; 514/885-000
 NCL NCLM : 424/144-100
 NCL NCLM : 424/130-100; 424/133-100; 424/134-100; 424/141-100; 424/143-100;
 424/154-100; 424/173-100; 514/002-000; 514/008-000; 514/885-000
 IC [6] ICM : A61K039-395
 ICS : A61K038-17
 EXF 424/1130-100; 424/133-100; 424/134-100; 424/141-100; 424/143-100;
 424/154-100; 424/173-100; 514/2; 514/8; 514/885

LS ANSWER 8 OF 166 USPATFULL
 AN 97:06843 USPATFULL
 TI Methods and devices for immunizing a host against tumor-associated
 antigens through administration of naked polynucleotides which encode
 tumor-associated antigenic peptides
 IN Carson, Dennis A., Del Mar, CA, United States
 Paz, Eval, San Diego, CA, United States
 PA The Regents of the University of California, Alameda, CA, United States

PI US 5679647 19971021
 AI US 1994-334260 19941103 (8)
 RLI Continuation-in-part of Ser. No. US 1993-112440, filed on 26 Aug 1993,
 now abandoned
 DT Utility
 FS Granted
 LN.CNT 2375
 INCL ICM : 514/044-000
 INCL ICM : 424/184-100; 536/023-100
 NCL NCLM : 514/044-000
 NCL NCLM : 424/184-100; 536/023-100
 IC [6] ICM : A61K048-00
 ICS : C12N015-12; C12N015-52
 EXF 514/44; 424/198-1; 424/184-1; 536/23.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

LS ANSWER 9 OF 166 USPATFULL
 AN 97:941111 USPATFULL
 TI Cytopathic viruses for therapy and prophylaxis of neoplasia
 IN McCormick, Francis, Richmond, CA, United States
 PA ONIX Pharmaceuticals, Inc., Richmond, CA, United States (U.S.
 corporation)
 PI US 5677178 19971014
 AI US 1996-641081 19960429 (8)
 RLI Continuation of Ser. No. US 1994-158184, filed on 16 Feb 1994, now
 abandoned which is a continuation-in-part of Ser. No. US 1993-17525,
 filed on 16 Feb 1993, now abandoned

LS ANSWER 10 OF 166 USPATFULL
 AN 97:917122 USPATFULL
 TI Transgenic arthritic mice expressing a T-cell receptor transgene
 IN Benoist, Christophe O., Strasbourg, France
 Mathis, Diane J., Strasbourg, France
 Kouskoff, Valerie, Denver, CO, United States
 PA Institut National de la Sante et de la Recherche Medicale, Paris, France
 (non-U.S. corporation)
 Centre National de la Recherche Scientifique, Paris, France (non-U.S.
 corporation)
 Universite Louis Pasteur, Strasbourg 1, Paris, France (non-U.S.
 corporation)
 E.R. Squibb & Sons, Inc., Princeton, NJ, United States (U.S.
 corporation)
 PI US 5675060 19971007
 AI US 1994-246242 19940519 (8)
 DT Utility
 FS Granted
 LN.CNT 2377
 INCL ICM : 800/002-000
 INCL ICM : 424/009-200
 NCL NCLM : 800/003-000

IN	Jacobs, Kenneth, Newton, MA, United States
IN	McCoy, John M., Reading, MA, United States
IN	LaValle, Edward R., Tewksbury, MA, United States
IN	Racie, Lisa A., Acton, MA, United States
IN	Merberg, David, Acton, MA, United States
IN	Treacy, Maurice, Chestnut Hill, MA, United States
IN	Spaulding, Vicki, Billerica, MA, United States
IN	Genetics Institute, Inc., Cambridge, MA, United States (U.S. corporation)
PA	PA
PI	Utility Granted
US 5634173	19970805
US 1936 702080	19960823 (8)
IN	IN
IN	INCL: 435/069.100
IN	INCL: 435/252.300; 435/326.000; 536/023.500
IN	INCL: 435/069.100
IN	INCL: 435/252.300; 435/326.000; 536/023.500
IN	IC
IN	ICM: C12N001-02
IN	ICGS: C12N001-21; C12N005-10; C07H021-04
IN	EXP 435/69.1; 435/326; 435/252.3; 536/23.5
IN	CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IN	IN
IN	ANSWER 11 OF 166 USPATFULL
IN	97-91400 USPATFULL
IN	Human gene F9H1030 coding for tumor progression inhibitor
IN	Shyan, Andrew W., Nahant, MA, United States
IN	Millennium Pharmaceuticals, Inc., Cambridge, MA, United States (U.S. corporation)
IN	US 5674739 19971007
IN	US 1936-623679 19960329 (8)
IN	Continuation-in-part of Ser. No. US 1995-412431, filed on 29 Mar 1995, now patented, Pat. No. US 5333161
IN	Utility Granted
IN	INCL: 435/252.300; 435/326.000; 536/023.500
IN	INCL: 435/064.000; 935/070.000; 935/072.000
IN	INCL: 435/252.300
IN	INCL: 435/254.200; 435/320.100; 435/325.000; 435/348.000; 536/023.500
IN	ICM: C12N001-20
IN	ICGS: C12N015-63; C12N005-00; C07H021-04
IN	EXP 435/252.3; 435/254.2; 435/320.1; 435/325; 435/348; 536/23.5; 935/69; 935/70; 935/72
IN	CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IN	IN
IN	ANSWER 12 OF 166 USPATFULL
IN	97-78170 USPATFULL
IN	Compositions and methods for cancer immunotherapy
IN	Jolly, Douglas J., Leucadia, CA, United States
IN	Respert, James G., San Diego, CA, United States
IN	Chiron Vigane, Inc., San Diego, CA, United States (U.S. corporation)
IN	US 5628946 19930317 (8)
IN	Continuation-in-part of Ser. No. US 1992-665084, filed on 22 Oct 1992, now abandoned which is a continuation of Ser. No. US 1990-586603, filed on 21 Sep 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-562606, filed on 10 Aug 1990, now abandoned which is a continuation-in-part of Ser. No. US 199-395912, filed on 18 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1988-170515, filed on 21 Mar 1988, now abandoned
IN	Utility Granted
IN	INCL: 424/093.200
IN	INCL: 424/093.100; 435/320.100; 514/044.000
IN	INCL: 424/093.200
IN	INCL: 424/093.100; 435/320.100; 514/044.000
IN	ICM: A61K048-00
IN	ICGS: C12N015-86; C12N015-23
IN	EXP 435/320.1; 435/240.2; 514/44; 424/93.1; 424/93.2
IN	CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IN	IN
IN	ANSWER 13 OF 166 USPATFULL
IN	97-8346 USPATFULL
IN	Secreted proteins and polynucleotides encoding them
IN	Utility Granted
IN	INCL: 530/350.000
IN	INCL: 530/334.000
IN	INCL: 530/325.000; 530/326.000; 530/395.000; 435/069.100

NCL	435/172.300 NCLM: 530/350.000 NCLS: 435/069.100; 530/324.000; 530/325.000; 530/326.000; 530/395.000	DT Utility Granted IN.CNT 3820 INCL INCLM: 435/325.000 INCLS: 435/069.100; 435/172.300; 435/252.300; 435/254.200; 435/320.100; 435/348.000; 435/352.000; 435/357.000; 435/358.000;
IC	ICM: C0TR007-00 ICM: C0TR014-705; C12N015-00	INCL INCLM: 435/325.000 INCLS: 435/069.100; 435/348.000; 536/023.100; 536/023.500
EXF	530/324; 530/325; 530/326; 530/350; 530/355; 435/69.1; 435/172.3 CAS INDEXING IS AVAILABLE FOR THIS PATENT.	NCL NCLM: 435/325.000 NCLS: 435/069.100; 435/252.300; 435/252.350; 435/254.200; 435/320.100; 435/348.000; 435/352.000; 435/357.000; 435/358.000; 435/365.000;
AN	ANSWER 16 OF 166 USPATFULL TI Use of calcitonin gene-related peptide to regulate immune response IN Vignery, Agnes M.-C., New Haven, CT, United States PA Yale University, New Haven, CT, United States (U.S. corporation) PI US 5635478 19970603 (8) AI US 1993-125275 19930923 (8) RLI Continuation of Ser. No. US 1989-408573, filed on 18 Sep 1989, now abandoned DT Utility FS Granted IN.CNT 762 INCL INCLM: 514/012.000 INCLS: 530/324.000 NCL NCLM: 514/012.000 NCLS: 530/324.000	IC [6] ICM: C12N005-16 ICL: C12N015-12; C12N015-63; C12N015-85 EXF 435/320.1; 435/252.33; 435/69.1; 435/172.3; 435/240.1; 435/240.2; CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AN	ANSWER 19 OF 166 USPATFULL IN 97-36080 USPATFULL TI Germline mutations in the MTS gene IN Skolnick, Mark H., Salt Lake City, UT, United States PA Cannon-Albright, Lisa A., Salt Lake City, UT, United States PA Kamb, Alexander, Salt Lake City, UT, United States PA University of Utah Research Foundation, Salt Lake City, UT, United States (U.S. corporation) PA Myriad Genetics, Inc., Salt Lake City, UT, United States (U.S. corporation)	PI US 1995-474177 1990607 (8) PI US 5624819 19907429 1990607 (8) RLI Continuation-in-part of Ser. No. US 1994-251938, filed on 1 Jun 1994, now abandoned Ser. No. Ser. No. US 1994-215087, filed on 18 Mar 1994, now abandoned And Ser. No. US 1994-215086, filed on 18 Mar 1994, now abandoned, said Ser. No. US 1994-251938, filed on 1 Jun 1994, now abandoned which is a continuation-in-part of Ser. No. US 1994-227369, filed on 14 Apr 1994, now abandoned which is a continuation-in-part of Ser. No. US 1994-214582, filed on 18 Mar 1994, now abandoned DT Utility FS Granted IN.CNT 4016 INCL INCLM: 435/069.100 INCLS: 435/252.300; 435/320.100; 536/023.500; 536/024.300
IC	ICM: A61K038-00 ICM: C07K009-00; C07K007-00 EXF 514/12; 530/324 CAS INDEXING IS AVAILABLE FOR THIS PATENT.	NCL NCLM: 435/069.100 NCLS: 435/252.300; 435/320.100; 536/023.500; 536/024.300 IC [6] ICM: C12P021-02 ICL: C12N001-21; C12N015-63; C07H021-04 EXF 435/6.1; 435/252.3; 435/320.1; 536/23.5; 536/24.3 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AN	ANSWER 17 OF 166 USPATFULL IN 97-45999 USPATFULL TI Lysosomal targeting of immunogens IN August, J. Thomas, Baltimore, MD, United States IN Pardoll, Drew M., Baltimore, MD, United States IN Guerrini, Frank G., Baltimore, MD, United States PA The Johns Hopkins University, Baltimore, MD, United States (U.S. corporation) PI US 5633234 19970527 (8) AI US 1993-6845 19930122 (8) DT Utility FS Granted IN.CNT 1938 INCL INCLM: 514/044.000 INCLS: 424/185.100; 424/192.100; 435/069.300; 435/252.300; 435/320.100; 530/350.000; 530/395.000; 530/806.000; 536/023.500 NCL NCLM: 514/044.000 NCLS: 424/185.100; 424/192.100; 435/069.300; 435/252.300; 435/320.100; 530/350.000; 530/395.000; 530/806.000; 536/023.500	IC [6] ICM: A61K031-70 ICL: C12N015-62 EXF 424/18; 424/185.1; 424/288.1; 435/69.3 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AN	ANSWER 18 OF 166 USPATFULL TI Murine gene fony030 coding for tumor progression inhibitor IN Shyjan, Andrew W., Brookline, MA, United States PA Millennium Pharmaceuticals, Inc., Cambridge, MA, United States (U.S. corporation) PI US 56333161 19970527 (8) AI US 1995-41431	IN.CNT 19970211 INCL INCLM: 435/069.100 INCLS: 435/251590 19940531 (8) RLI Division of Ser. No. US 1992-82049, filed on 13 Jan 1992, now patented, Pat. No. US 5330947 which is a continuation-in-part of Ser. No. US 1990-470645, filed on 26 Jan 1990, now abandoned DT Utility

FS Granted
 LN.CNT 1245
 INCL INCLM: 435/007.230
 INCL INCL: 435/007.920; 435/007.920; 436/506.000; 436/064.000; 436/813.000
 NCL INCLM: 435/007.230
 INCL INCL: 435/007.900; 435/007.920; 436/064.000; 436/506.000; 436/813.000
 [6] ICM: GO1N03-53
 ICS: GO1N03-574
 EXP 435/7.23; 435/7.9; 435/7.92; 436/506; 436/64; 436/813
 L5 ANSWER 21 OF 166 USPATFULL
 AN 97:934 USPATFULL
 TI In vitro amplification/expansion of CD34+ stem and progenitor cells
 IN Davis Thomas A., Chantilly, VA, United States
 Kessler, Steven, Cupertino, CA, United States
 Robinson, Douglas H., Washington, DC, United States
 PA The United States of America as represented by the Secretary of the
 Navy, Washington, DC, United States (U.S. Government)
 PI US 5599703 1997024 1997028 (8)
 AI US 1993-142569
 DT Utility
 FS Granted
 LN.CNT 1384
 INCL INCLM: 435/373.000
 INCL INCL: 435/385.000; 435/386.000; 424/093.700
 NCL INCLM: 435/373.000
 INCL INCL: 424/093.700; 435/385.000; 435/386.000
 [6] ICM: C12N005-00
 ICS: A01N063-00; A01N065-00
 EXP 435/240.2; 435/240.21; 435/240.3; 424/93U; 424/93.7
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 NCL
 ICM
 L5 ANSWER 22 OF 166 USPATFULL
 AN 97:785 USPATFULL
 TI Interaction of RAF-1 and 14-3-3 proteins
 IN Freed, Ellen, Oakland, CA, United States
 PA Ruggieri, Rosamaria, San Francisco, CA, United States
 Onyx Pharmaceuticals, Inc., Richmond, CA, United States (U.S.
 Corporation)
 PI US 5597719 19970128
 AI US 1994-276151 19940714 (8)
 DT Utility
 FS Granted
 LN.CNT 2208
 INCL INCLM: 435/194.000
 NCL INCLM: 435/194.000
 [6] ICM: C12N009-12
 EXP 435/194
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 23 OF 166 USPATFULL
 AN 97:049 USPATFULL
 TI Method of refolding human IL-13
 Culpepper, Janice, Mountain View, CA, United States
 McKenzie, Andrew, Redwood City, CA, United States
 Dang, Warren, San Jose, CA, United States
 Zuraszki, Gerard, Redwood City, CA, United States
 PA Schering Corporation, Kenilworth, NJ, United States (U.S. corporation)
 PI US 5596072 19970121
 AI US 1993-12543 19930201 (8)
 RLI Continuation-in-part of Ser. No. US 1992-933416, filed on 21 Aug 1992,
 now abandoned
 DT Utility
 FS Granted
 LN.CNT 4619
 INCL INCLM: 530/351.000
 INCL INCL: 530/412.000; 530/402.000; 435/069.100; 424/085.200; 930/141.000
 NCL INCLM: 530/351.000
 INCL INCL: 424/085.200; 435/069.100; 530/402.000; 530/412.000; 930/141.000
 [6] ICM: C07K001-00
 EXP 435/69.1; 530/350; 530/351; 530/412; 424/85.2; 930/141
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 24 OF 166 USPATFULL
 AN 97:1545 USPATFULL
 TI Human MSH2 Protein
 IN de la Chapelle, Albert, Helsingfors, Finland
 Vogelstein, Bert, Baltimore, MD, United States
 Kinzler, Kenneth W., Baltimore, MD, United States
 PA The Johns Hopkins University, Baltimore, MD, United States (U.S.
 corporation)
 PI US 5591826 19970107
 AI US 1995-457176 19950601 (8)
 RLI Division of Ser. No. US 1994-160295, filed on 2 Dec 1994 which is a
 continuation-in-part of Ser. No. US 1993-56546, filed on 5 May 1993, now
 patented, Pat. No. US 5492808
 DT Utility
 FS Granted
 LN.CNT 1288
 INCL INCLM: 530/350.000
 INCL INCL: 530/358.000
 NCL INCLM: 530/350.000
 INCL INCL: 530/358.000
 [6] ICM: C07K04-435
 ICS: A61K038-16
 EXP 530/350
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 25 OF 166 MEDLINE
 AN 97322368 PubMed ID: 9177213
 TI The peripheral blood fibrocyte is a potent antigen-presenting cell capable
 of priming naive T cells in situ.
 AU Chenes J.; Bacher M.; Bender A.; Bucala R
 CS The Picower Institute for Medical Research, Laboratory of Medical
 Biochemistry, Manhasset, NY 1100, USA
 SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF
 AMERICA, (1997 Jun 10) 94 (12) 6307-12.
 Journal code: 7505876. ISSN: 0027-8424.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals; AIDS
 EM 199707
 ED Entered STN: 19970721
 Last Updated on STN: 19970721
 Entered Medline: 19970710
 DUPLICATE 2
 L5 ANSWER 26 OF 166 MEDLINE
 AN 9746143 PubMed ID: 9317124
 DN 9746143 PubMed ID: 9317124
 TI Partial activation of native CD4 T cells and tolerance induction in

response to peptide presented by resting B cells.

AU Croft M; Joseph S B; Miner K T
CS La Jolla Institute for Allergy and Immunology, Division of
Immunobiology, San Diego, CA 92121, USA.. mick_croft@laii.org
NC A136259 (NIAID)
SO JOURNAL OF IMMUNOLOGY, (1997 Oct 1) 159 (7) 3257-65.
CY United States
Journal code: 2985117R. ISSN: 0022-1767.
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals: Priority Journals
EM 199710
ED Entered STN: 19971008
Entered Medline: 19970119
Last Updated on STN: 19971105
Entered Medline: 19971105
DUPLICATE 3

LS ANSWER 27 OF 166 MEDLINE
DN 98080146 PubMed ID: 9419979
TI Drastic genetic instability of tumors and normal tissues in Turcot syndrome.
AU Miyaki M; Nishio J; Konishi M; Kikuchi-Yanoshita R; Tanaka K; Muraoka M; Nagato M; Chong J M; Koike M; Terada T; Kawahara Y; Fukukome A; Tomiyama J; Chuganji Y; Momoi M; Ueda N; Ueda N
CS Department of Biochemistry, The Tokyo Metropolitan Institute of Medical Science, Japan.
SO ONCOGENE, (1997 Dec 4) 15 (23) 2677-81.
Journal code: 8711562. ISSN: 0950-9232.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199801
ED Entered STN: 19980129
Last Updated on STN: 19980129
Entered Medline: 19980112
DUPLICATE 3

LS ANSWER 28 OF 166 CANCERLIT
AN 98639782
DN 98639782
TI Role of ApoMin in the response of mouse embryo fibroblasts to ionizing radiation and camptothecin (Meeting abstract).
AU Anonymous
CS Department of Human Oncology, University of Wisconsin, Madison, WI 53792.
SO Proc Amn Meet Am Assoc Cancer Res, (1997). Vol. 38, pp. A2782.
ISSN: 0197-016X.
DT (MEETING ABSTRACTS)
FS English
LA English
EM 199807
DUPLICATE 4

LS ANSWER 29 OF 166 MEDLINE
AN 97422569
DN 97422569 PubMed ID: 9278317
TI CD40 ligand induction on T cell subsets by peptide-presenting B cells: implications for development of the primary T and B cell response.
AU Jaiswal A I; Croft M
CS Division of Immunobiology, La Jolla Institute for Allergy and Immunology, San Diego, CA 92121, USA.. A136259 (NIAID)
SO JOURNAL OF IMMUNOLOGY, (1997 Sep 1) 159 (5) 2282-91.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals: Priority Journals
EM 199709
ED Entered STN: 19971008
Last Updated on STN: 19971008
Entered Medline: 19970119
DUPLICATE 5

LS ANSWER 30 OF 166 MEDLINE
AN 97282709 MEDLINE
DN 97282709 PubMed ID: 9136989
TI Inhibitor (IK) of IFN- γ induced HLA class II antigens expression also inhibits HLA class II constitutive expression in the human Raji B cell line.
AU Vedrenne J; Assier E; Pereno R; Bouzinba-Segard H; Azzarone B; Jasmin C; Charron D; Krief P
CS INSERM U 396 Institut Biomedical des Cordeliers, Paris, France.
SO ONCOGENE, (1997 Mar 27) 14 (12) 1453-61.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199705
ED Entered STN: 19970602
Last Updated on STN: 19970602
Entered Medline: 19970211
DUPLICATE 6

LS ANSWER 31 OF 166 MEDLINE
AN 938226416 PubMed ID: 956764
TI Immunoglobulin as a vehicle for foreign antigenic peptides immunogenic to T cells.
AU Lunde B; Bogen B; Sandlie I
CS Institute for Immunology and Rheumatology, National Hospital, Oslo, Norway.
SO MOLECULAR IMMUNOLOGY, (1997 Nov-Dec) 34 (16-17) 1167-76.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199805
ED Entered STN: 790529. ISSN: 0161-5890.
Last Updated on STN: 19980520
Entered Medline: 19980512
DUPLICATE 6

LS ANSWER 32 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN 1997162273 CAPLUS
DN 122793783
TI Peripheral blood fibrocytes: novel fibroblast-like cells that present antigen and mediate tissue repair
AU Chesney, J; Bucala, R
CS Lab. Medical Biochem., Picower Inst. Medical Research, Manhasset, NY, 11030, USA
SO Biochemical Society Transactions (1997), 25(2), 520-524
CODEN: BCSTBZ; ISSN: 0300-5127
PB Portland Press
DT Journal; General Review
LA English
FS Priority Journals
EM 199807
DUPLICATE 4

AN 97056790
DN 97056790
TI CD40 ligand induction on T cell subsets by peptide-presenting B cells: implications for development of the primary T and B cell response.
AU Jaiswal A I; Croft M
CS Division of Immunobiology, La Jolla Institute for Allergy and Immunology, San Diego, CA 92121, USA.. A136259 (NIAID)
SO JOURNAL OF IMMUNOLOGY, (1997 Sep 1) 159 (5) 2282-91.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals: Priority Journals
EM 199709
ED Entered STN: 19971008
Last Updated on STN: 19971008
Entered Medline: 19970119
DUPLICATE 5

LS ANSWER 33 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 97056790
DN 1997056790
TI Alternative splicing of the APC gene and its association with

terminal differentiation.

AU Santoro I.M.; Groden J.
CS J. Groden, Department of Molecular Genetics, 3110 Medical Sciences Building, Cincinnati Univ. College of Medicine, 231 Bethesda Avenue, Cincinnati, OH 45267, United States
SO Cancer Research, (1997) 57(3) (488-491).
Revs: 37
ISSN: 0008-5472 CODEN: CNEA8
CY United States
DT Journal; Article
FS 0166 Cancer
022 Human Genetics
LA English
SL English
L5 ANSWER 34 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN 2000:6209 CAPLUS
DN 13206920
TI Naturally processed HLA-DR bound peptides from fibroblast cell lines as facultative antigen-presenting cells
AU Kabbacher, H.; Gamper, J.; Halder, T.; Muller, G. A.; Meyer, H. E.; Muller, C. A.
CS Section of Transplantation Immunology, Medical Hospital, University of Tuebingen, Tuebingen, 72076, Germany
SO HLA: Genetic Diversity of HLA Functional and Medical Implications, [Proceedings of the International Histocompatibility Workshop and Conference], 12th, Saint-Malo and Paris, France, 1996 (1997) Meeting Date 1996, Volume 2, 421-424. Editor(s): Charron, Dominique. Publisher: EdK, Medical and Scientific International Publisher, Sevres, Fr.
CODEN: 6BMRAS
DT Conference
LA English
RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 35 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
DN PREV19979953183
TI Role of Apc-Min in the response of mouse embryo fibroblasts to ionizing radiation and camptothecin.
AU Meyers, M.; Moser, A. R.; Boothman, D. A.
CS Dept. Human Oncol. Univ. Wisconsin, Madison, WI 53792 USA
SO Proceedings of the American Association for Cancer Research Annual Meeting, (1997) Vol. 38, No. 0, pp. 415.
Meeting Info.: Eighty-eighth Annual Meeting of the American Association for Cancer Research San Diego, California, USA April 12-16, 1997
ISSN: 0197-016X.
DT Conference; Abstract
LA English
L5 ANSWER 36 OF 166 MEDLINE
AN 97383178 MEDLINE
DN 97383178 PubMed ID: 9237802
TI Characterization of a human T cell line reactive to a 52 kDa islet protein.
AU Sobel D O; Fleisher T; Karounos D G
CS Department of Pediatrics and Lombardi Cancer Center, Georgetown University School of Medicine, Washington, DC 20007-2157, USA.
SO JOURNAL OF AUTOIMMUNITY, (1997 Aug) 10 (4) 387-94.
CY United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
PS Priority Journals

199711
EM Entered STN: 19971224
ED Last Updated on STN: 19971224
Entered Medline: 1997124
DUPLICATE 8

L5 ANSWER 37 OF 166 MEDLINE
AN 1998033236 MEDLINE
DN 98033236 PubMed ID: 9367413
TI Antigen-presenting properties of gingival fibroblasts in chronic adult periodontitis.
AU Wassenaar A; Snijders A; Abraham-Inpijn L; Kaptenberg M L; Kievits F
CS Laboratory of Cell Biology and Histology, Academic Medical Centre, University of Amsterdam, The Netherlands.
SO CLINICAL AND EXPERIMENTAL IMMUNOLOGY, (1997 Nov) 110 (2) 277-84.
CY United Kingdom
JOURNAL code: 0057202 ISSN: 0009-9104.
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals; AIDS
EM 199712
ED Entered STN: 19980109
Last Updated on STN: 19980109
Entered Medline: 19971202
DUPLICATE 9

L5 ANSWER 38 OF 166 MEDLINE
AN 97223432 MEDLINE
DN 97223432 PubMed ID: 9070253
TI Superantigen-induced stromelysin production from rheumatoid synovial cells.
AU Nagataki K; Eguchi K; Kawabe Y; Ichinose Y; Tsukada T; Origuchi T; Aoyagi T; Nagataki S
CS First Department of Internal Medicine Nagasaki University School of Medicine, Japan. eguchi@net.nagasaki-u.ac.jp.
SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (1997 Feb 3) 231 (1) 222-6.
Journal code: 03725156 ISSN: 0006-291X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199704
ED Entered STN: 19970422
Last Updated on STN: 19970422
Entered Medline: 19970407
DUPLICATE 9

L5 ANSWER 39 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997-392587 BIOSIS
DN PREV199799531800
TI Characteristics of direct and indirect activation of human T cells against allogeneic and porcine xenogenic cells/peptides.
AU Kumagai-Braesch, Makiko (1); Borg, Anette Johansson, Satake, Masahiro; Moller, Erna
CS (1) Div. Clin. Immunol. Dep. Immunol. Microbiol. Pathol. Infect. Dis., Huddinge Hosp., S 141 86 Huddinge Sweden
SO Xenotransplantation, (1997) Vol. 4, No. 2, pp. 85-94.
DT Article
LA English
L5 ANSWER 40 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 97203345 EMBASE
DN 1997203345
TI Mechanisms in allergic skin disorders.
AU Degreef H.
PS Priority Journals

CS H. Degreef, Department of Medical Research, Universitaire Ziekenhuizen, Kapucijnenvoer 33, 3000 Leuven, Belgium
SO Journal of the European Academy of Dermatology and Venereology. (1997) 8(SUPPL. 1 (S2-S5)).
Ref. 5
ISSN: 0926-9959 (97) 00053-6
PUI S 0926-9959 (97) 00053-6 CODEN: JEAVEQ
CY
Netherlands
DT Journal, Article
FS 013 Dermatology and Venereology
026 Immunology, Serology and Transplantation
LA English
SL English
L5 ANSWER 41 OF 166 CAPLUS COPYRIGHT 2002 ACS
W 1996118078 CAPLUS
DN 124:137843
TI Transgenic animals and conditionally immortalized cell lines carrying an immortalizing gene and their uses
IN Whitehead, Robert H.; Joseph, Joan L.
SO Ludwig Institute for Cancer Research, USA
PCT Int. Appl. 49 pp.
CODEN: PIXX02
DT Patent
LA English
FAN CNT 1
PATENT NO. KIND DATE APPLICATION NO. DATE
--- --- --- --- --- ---
PI WO 960285 WO 1995-0607 1995-0607
W: AU, CA, JP, KR, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE
R: W: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE
AU 9528195 AU 1994-6471 19940524
PRAI AU 1994-6471 AI 19940524
WO 1995-US7255 19950507
L5 ANSWER 42 OF 166 USPATFULL
TI Recombination activating gene deficient mouse
IN Alt, Frederick W., Boston, MA, United States
PA The Trustees of Columbia University in the City of New York, New York, NY, United States (U.S. corporation)
PI US 5583278
AI US 1994-248638 19940524 (8)
RL1 Continuation of Ser. No. US 1992-847565, filed on 5 Mar 1992, now abandoned
DT Utility
FS Granted
LN CNT 1737
INCL INCL: 800/002.000
INCL: 800/DIG.001; 800/DIG.003; 435/172.300; 435/320.100; 424/009.200;
INCL: 424/204.100; 424/234.100; 935/111.000
NCL NCL: 800/011.000
NCL: 424/009.200; 424/204.100; 424/234.100; 435/320.100; 800/018.000;
800/024.000
IC [6] ICM: C12N015-00
ICs: A61K049-00; A61K039-00
EXF 800/2; 800/DIG.1; 800/DIG.2; 800/DIG.3; 435/172.3; 435/317.1; 435/320.1;
424/24/9; 24/9.2; 424/204.1; 424/234.1; 935/111
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 43 OF 166 USPATFULL
AN 96:99306 USPATFULL

TI Colon mucosa gene having down regulated expression in colon adenomas and adenocarcinomas
IN Schweinfest, Clifford W., Hampstead, MD, United States
Papas, Takis S., Potomac, MD, United States
PA The United States of America as represented by the Department of Health and Human Services, Washington, DC, United States (U.S. government)
US 5569755 19961029
PI US 1995-424567 19950417 (8)
AI RLI Continuation of Ser. No. US 1993-26045, filed on 5 Mar 1993, now abandoned
DT Utility
FS Granted
LN CNT 890
INCL INCL: 536/023.500
INCL: 536/023.100; 536/023.200; 435/320.100; 435/172.300;
435/240.200; 435/252.300; 935/004.000; 935/009.000; 935/006.000;
935/011.000; 930/DIG.530
NCL NCL: 536/023.500
NCL: 435/252.300; 435/320.100; 536/023.200; 536/024.310;
930/DIG.530
IC [6] ICM: C12N015-12
ICs: C12N015-11; C07K014-435
EXF 536/23.1; 536/23.5; 536/24.31; 435/320.1; 435/172.3;
435/252.3; 435/91.1; 435/240.2; 935/4; 935/6; 935/9; 935/11
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
LS ANSWER 44 OF 166 USPATFULL
AN 96:99139 USPATFULL
TI In vitro assay measuring degree of activation of immune cells
IN Goodwin, Joseph J., Waltham, MA, United States
Caplan, Barry I., Newton, MA, United States
Babbitt, Bruce P., North Easton, MA, United States
Cellcor, Inc., Newton, MA, United States (U.S. corporation)
PA PI US 1994-214400 19940316 (8)
AI US 1996-214400 19960129
RL1 Continuation-in-Part of Ser. No. US 1993-30607, filed on 12 Mar 1993, now abandoned which is a continuation-in-part of Ser. No. US 1996-953846, filed on 21 Oct 1996, now abandoned
DT Utility
FS Granted
LN CNT 1647
INCL INCL: 435/006.000
INCL: 424/009.200; 424/093.710; 435/007.240; 435/029.000; 436/063.000
NCL NCL: 435/006.000
NCL: 424/009.200; 424/093.710; 435/007.240; 435/029.000; 436/063.000
IC [6] ICM: C12Q001-02
ICs: C12Q001-02
EXF 435/16; 435/7.24; 435/63; 424/278.1; 424/93.71; 424/534; 424/9.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
LS ANSWER 45 OF 166 USPATFULL
AN 96:87518 USPATFULL
TI Methods of enhancing or antigen presentation to T cells inhibiting
IN Humphreys, Robert E., Acton, MA, United States
PA Antigen Express, Inc., Wilmington, DE, United States (U.S. corporation)
PI US 5559028 19950924
AI US 1993-644400 19930519 (8)
DT Utility
FS Granted
LN CNT 1482
INCL INCL: 435/240.200
INCL: 435/724.000; 424/185.100; 424/193.100; 530/300.000; 530/326.000;

DT	Utility
FS	Granted
LN.CNT	5851
INCL	435/065.000
INCL	435/069.100; 435/091.400; 435/091.410; 435/240.200; 435/252.300;
INCL	435/093.000; 435/096.000; 536/093.500; 536/024.500; 424/093.100;
INCL	435/267.000; 424/093.600; 424/520.000; 935/032.000; 935/057.000;
INCL	424/093.200; 424/093.600; 424/520.000; 935/032.000; 935/057.000;
INCL	935/071.000
NCLM:	435/456.000
NCLM:	424/093.100; 424/093.200; 424/093.600; 424/520.000; 435/006.000;
NCL:	435/069.100; 435/091.400; 435/091.10.0; 435/252.300; 435/240.500;
NCL:	435/458.000; 536/023.500; 536/024.500;
IC	[6] ICM: C12Q001-70 ICs: C07R021-04; A01N063-00; C12N015-00 EXF: 435/6; 435/45; 7.2; 435/7.21; 435/7.23; 435/7.24; 435/69.1; 435/172.1; 435/172.3; 435/172.4; 435/91.41; 435/240.2; 435/252.3; 536/23.1; 536/23.4; 536/23.5; 536/24.5; 930/221; 935/22.24; 935/59; 935/60; 935/62; 935/76; 935/32; 935/57; 935/71; 935/63
	CAS INDEXING IS AVAILABLE FOR THIS PATENT.
15	ANSWER 46 OF 166 USPATFULL 96.77865 USPATFULL
I	Isolated antigenic oncogene peptide fragments and uses
N	Eberlein, Timothy J., Dover, MA, United States
N	Peoples, George E., Newtonville, MA, United States
N	Yoshino, Ichiro, Brookline, MA, United States
I	Goedeggaber, Peter, Brighton, MA, United States
I	Brigham and Women's Hospital, Boston, MA, United States (U.S. corporation)
US 5550214	19960827
US 1994-195075	19940210 (8)
US	Granted
N.N.CNT	1892
INCL	530/328.000
INCL	530/300.000; 530/403.000; 514/002.000; 514/015.000; 930/230.000;
INCL	424/184.100; 424/185.100; 424/277.100; 424/155.100; 424/154.100;
NCLM:	530/328.000
NCL:	424/154.100; 424/155.100; 424/174.100; 424/184.100; 424/185.100;
INCL	424/277.100; 530/300.000; 530/403.000; 930/230.000
IC	[6] ICM: A61K038-08 ICs: C07K04-12
XCF	530/328.510; 530/403.510; 514/15; 514/2; 930/230; 424/184.1; 424/185.1;
I	Composition for introducing nucleic acid complexes into higher
I	eukaryotic cells
C	Curini, David T., Chapel Hill, NC, United States
N	Birnstiel, Max L., Vienna, Austria
N	Cotten, Mathew, Vienna, Austria
N	Wagner, Ernst, Langenzersdorf, Austria
N	Zatloukal, Kurt, Vienna, Austria
N	Plank, Christian, Vienna, Austria
N	Oberhauser, Berndt, Vienna, Austria
N	Schmidt, Walter G. M., Vienna, Austria
I	Boehringer Ingelheim International GmbH, Germany, Federal Republic of (non-U.S. corporation)
I	Genentech, Inc., San Francisco, CA, United States (U.S. corporation)
US 5547932	19960820
US 1992-948357	19920923 (7)
US	Continuation-in-part of Ser. No. US 1992-827103, filed on 30 Jan 1992, now abandoned. And Ser. No. US 1991-76039, filed on 30 Sep 1991, now abandoned. And Ser. No. US 1992-937788, filed on 2 Sep 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-861759, filed on 7 Apr 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-827102, filed on 30 Jan 1992, now abandoned which is a continuation-in-part of Ser. No. US 1991-767788, filed on 30 Sep 1991, now abandoned
15	ANSWER 47 OF 166 USPATFULL 96.753777 USPATFULL
I	Composition for introducing nucleic acid complexes into higher
I	eukaryotic cells
I	Curini, David T., Chapel Hill, NC, United States
I	Birnstiel, Max L., Vienna, Austria
I	Cotten, Mathew, Vienna, Austria
I	Wagner, Ernst, Langenzersdorf, Austria
I	Zatloukal, Kurt, Vienna, Austria
I	Plank, Christian, Vienna, Austria
I	Oberhauser, Berndt, Vienna, Austria
I	Schmidt, Walter G. M., Vienna, Austria
I	Boehringer Ingelheim International GmbH, Germany, Federal Republic of (non-U.S. corporation)
I	Genentech, Inc., San Francisco, CA, United States (U.S. corporation)
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US 1992-948357	19920923 (7)
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15	ANSWER 48 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN	1996.452607 CAPLUS
DN	125.1:64184
TI	The endothelial cell protein C receptor. Cell surface expression and direct ligand binding by the soluble receptor
AU	Fukudome, Kenji; Kurosoya, Shinichiro; Stearns-Kurosoya, Deborah J.; He, Xuhua; Rezaie, Aliezer; Esmon, Charles T.
CS	Cardiovascular Biol. Res. Program, Univ. Oklahoma Health Sci. Cent., Oklahoma City, OK, 73104, USA
SO	J. Biol. Chem. (1996), 271(29), 17491-17498
CODEN: JBCHA3 ; ISSN: 0021-9258	
DT	Journal English
LA	ANSWER 48 OF 166 MEDLINE
DN	96244630 MEDLINE
TI	Regulation of CTLA-4 expression during T cell activation.
AU	Perkins, D.; Wang, Z.; Donovan, C.; He, H.; Mark, D.; Guan, G.; Wang, Y.; Walunas, T.; Bluestone, J.; Listman, J.; +
CS	Renal Division, Brigham and Women's Hospitals, Boston, MA 02115, USA.
NC	8103207633 (NIHIBI)
AI31093 (NIHIBI)	
HL07381-16AI	
SO	JOURNAL OF IMMUNOLOGY, (1996 Jun 1) 156 (11) 4154-9.
CY	JOURNAL code: 2985117R. ISSN: 0022-1767.
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LA	Journal; Article; (JOURNAL ARTICLE)
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TI	Regulation of CTLA-4 expression during T cell activation.

ED Entered STN: 19970128
Last Updated on STN: 19970128
Entered Medline: 19970107

SO JOURNAL OF IMMUNOLOGY, (1996 Nov 1) 157 (9) 3893-901.
Journal code: 298511TR. ISSN: 0022-1767.
United States

CY Journal; Article; (JOURNAL ARTICLE)

LA English
Abridged Index Medicus Journals; Priority Journals; AIDS

EM 199612 Entered STN: 19970128
ED Last Updated on STN: 19970128
Entered Medline: 19961213

ANSWER 51 OF 166 MEDLINE
9705432 MEDLINE
Published ID: 8871622
Native and effector CD4 T cells differ in their requirements for T cell receptor 'versus' costimulatory signals.
Dubey C; Croft M; Swain S L
Hospital Broussais, INSERM Unit 430, Paris, France.
AI22125 (NIAID)

AI22125 (NIAID)

ANSWER 52 OF 166 MEDLINE
96649901 JOURNAL OF IMMUNOLOGY, (1996 Oct 15) 157 (8) 3280-9.
Journal code: 298511TR. ISSN: 0022-1767.
CY United States
LA English
Abridged Index Medicus Journals; Priority Journals; AIDS

EM 199612 Entered STN: 19970128
ED Last Updated on STN: 19970128
Entered Medline: 19961217

ANSWER 52 OF 166 MEDLINE
96649901 CANCERLIT
96649901 Mechanism of killing by antitumor CD4+ anti-breast cancer T cells (Meeting abstract).
Frey A B; Cestari S; Appleman L
Dept. of Cell Biology, New York Univ. Medical Center, New York, NY 10016.
Proc Annu Meet Am Assoc Cancer Res, (1996), vol. 37, pp. A3023.
ISSN: 0197-015X.
(MEETING ABSTRACTS)

ICDB
English
EM 199608
Entered STN: 19961219
Entered Medline: 19961107

DUPLICATE 11

ANSWER 53 OF 166 MEDLINE
97102410 MEDLINE
97102410 PubMed ID: 8946837
97102410 Breast cancer-associated antigen, DF3/MUC1, induces apoptosis of activated human T cells.
Giumi C D; Morrison B W; Mainprice B A; Gibben J G; Boussoitot V A; Freeman G J; Park S Y; Watanabe M; Gong J; Hayes D F; Kufe D W; Nadler L M
Division of Hematologic Malignancies, Dana-Farber Cancer Institute, Boston, Massachusetts 02115, USA.
CA 38493 (NCI)
UOL-CA 64057 (NCI)

SO JOURNAL OF IMMUNOLOGY, (1996 Dec) 2 (12) 1367-70.
Journal code: 9502015. ISSN: 1088-8956.
United States

CY Journal; Article; (JOURNAL ARTICLE)

LA English
Priority Journals
EM 19970113
Entered STN: 19970128
Last Updated on STN: 19970128
Entered Medline: 19970107

DUPLICATE 12

ANSWER 54 OF 166 MEDLINE
96302073 MEDLINE
DN 96302073 PubMed ID: 8625479
TI Faulty DNA polymerase delta/epsilon-mediated excision repair in response to gamma radiation or ultraviolet light in p53-deficient fibroblast strains from affected members of a cancer-prone family with Li-Fraumeni syndrome.
Mirzavans R; Enns L; Dietrichs K; Barley R D; Paterson M C
Molecular Oncology Program, Cross Cancer Institute, Edmonton, Alberta, Canada.
SO CARCINOGENESIS, (1996 Apr) 17 (4) 691-8.
Journal code: 8008055. ISSN: 0143-3334.
CY United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)

LA English
FS Priority Journals
EM 199606
ED Entered STN: 19960708
Last Updated on STN: 19980206
Entered Medline: 19960624

DUPLICATE 13

ANSWER 55 OF 166 MEDLINE
96286021 MEDLINE
DN 96286021 PubMed ID: 8752893
TI Sophisticated strategies for information encounter in the lymph node: the reticular network as a conduit of soluble information and a highway for cell traffic.
AU Gretz J E; Kaldjian E P; Anderson A O; Shaw S
CS Human Immunology Section, Experimental Immunology Branch, National Cancer Institute, Bethesda, MD 20892, USA.
SO JOURNAL OF IMMUNOLOGY, (1996 Jul 15) 157 (2) 495-9. Ref: 55
Journal code: 298511TR. ISSN: 0022-1767.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)

LA English
EM 199611
ED Entered STN: 19961219
Last Updated on STN: 19961219
Entered Medline: 19961107

DUPLICATE 14

ANSWER 56 OF 166 MEDLINE
963124759 MEDLINE
DN 963124759 PubMed ID: 8671613
TI Regulation of CD40 ligand expression on naive CD4 T cells: a role for TCR but not co-stimulatory signals.
Jaiswal A I; Dubey C; Swain S L; Croft M
Department of Biology, University of California San Diego 92093-0063, USA
CA 136225 (NIAID)
A136259 (NIAID)

SO INTERNATIONAL IMMUNOLOGY, (1996 Feb) 8 (2) 275-85.
Journal code: 8916182. ISSN: 0933-8178.
CY United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)

LA English
FS Priority Journals
EM 199612
ED Entered STN: 19970128

Last Updated on STN: 19970128	TI	Diagnostic strategies of periodontitis based on the molecular mechanisms of periodontal tissue destruction.
Entered Medline: 19961210	AU	Okada H; Murakami Y; Kitamura M; Nozaki T; Kusumoto Y; Hirano H; Shimada H; Shimabukuro Y; Saho T
	CS	Department of Periodontology, Osaka University Faculty of Dentistry, Japan.
LS ANSWER 57 OF 166 MEDLINE	SO	ORAL DISEASES, (1996 Mar) 2 (1) 87-95. Ref: 35
DN 96211863 PubMed ID: 8620550	Journal code: 9508565. ISSN: 1354-523X.	
TI Fusion of signal sequence to the interleukin-1 beta gene directs the protein from cytoplasmic to extracellular release.	CY	ENGLAND: United Kingdom.
AU Wingren A G; Bjorklund O; Labuda T; Bjork L; Andersson U; Guillberg U; Hedlund G; Siogren H O; Kalland T; Widgren B; Dahlsten M	DT	Journal: Article; (JOURNAL ARTICLE)
CS Wallenberg Laboratory, Department of Tumor Immunology, University of Lund, Sweden.		General Review; (REVIEW)
SO CBLULAR IMMUNOLOGY, (1996 May 1) 169 (2) 226-37.	LA	English
DN Journal code: 1246405. ISSN: 0008-8749.	FS	English Journals
CY United States	EM	199612
DT Journal: Article; (JOURNAL ARTICLE)	ED	Entered STN: 19970128
LA English		Last Updated on STN: 19970128
FS Priority Journals		Entered Medline: 19961231
EM 199606	LS	ANSWER 61 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.DUPLICATE 19
ED Entered STN: 19960627	AN	96027299 EMBASE
DN Last Updated on STN: 19990129	DN	19996027299
Entered Medline: 19960620	TI	Pancreatic cancer: The potential clinical relevance of alterations in growth factors and their receptors.
LS ANSWER 58 OF 166 MEDLINE	AU	Friess H.; Berberat P.; Schilling M.; Korc M.; Buchler M.W.
AN 96403610 PubMed ID: 8814591	CS	Dept. of Visceral/Transpl. Surgery, University of Berne, Inselspital, CH-3010 Berne, Switzerland
TI Antigen-presenting-cell function of interferon gamma-treated human gingival fibroblasts.	SO	Journal of Molecular Medicine, (1996) 74/1 (35-42).
AU Shimabukuro Y; Murakami S; Okada H	ISSN: 0946-2716 CODEN: JMMME8	
CS Department of Periodontology and Endodontontology, Osaka University Faculty of Dentistry, Japan.	CY	Germany
SO JOURNAL OF PERIODONTAL RESEARCH, (1996 Apr) 31 (3) 217-28.	DT	Journal: General Review
DN Journal code: 0055107. ISSN: 0022-3344.	FS	016 Cancer
CY Denmark	LA	English
DT Journal: Article; (JOURNAL ARTICLE)	SL	Clinical Biochemistry
LA English		
FS Priority Journals	LS	ANSWER 62 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
EM 199611	AN	1997102703 BIOSIS
ED Entered STN: 19961219	DN	PREV199799401906
DN Last Updated on STN: 19961219	TI	Discordant expression of invariant chain and HLA-DM allows presentation of neo-epitopes by DR1 molecules.
Entered Medline: 19961120	AU	Bobek, G.; Hargreaves, R.; Lombardi, G.; Lightstone, L.
LS ANSWER 59 OF 166 MEDLINE	CS	Dep. Immunol., RPMI, London W12 0NN UK
AN 96163532 PubMed ID: 8572285	SO	Immunology, (1996) Vol. 89, No. SUPPL. 1, pp. 23.
TI Establishment and characterization of a human colon cancer cell line, OEMS-23, from a patient with familial adenomatous polyposis.	Meeting Info.:	Joint Congress of the British Society for Immunology and the Biochemical Society Harrogate, England, UK December 10-13, 1996
AU Miyazaki M; Tsuhoi S; Mihara K; Fukaya K; Mori M; Nambu M	ISSN: 019-2805.	
CS Department of Cell Biology, Okayama University Medical School, Japan.	DT	Conference: Abstract
SO JOURNAL OF CANCER RESEARCH AND CLINICAL ONCOLOGY, (1996) 122 (2) 95-101.	LA	
DN Journal code: 7902060. ISSN: 0171-5216.	LS	ANSWER 63 OF 166 USPATFULL
CY GERMANY: Germany, Federal Republic of	AN	95:114642 USPATFULL
DT Journal: Article; (JOURNAL ARTICLE)	TI	Mycobacterial recombinants and peptides
LA English	IN	Shinnick, Thomas, Atlanta, GA, United States
FS Priority Journals	PA	Houghten, Richard, Solana Beach, CA, United States
EM 199603	PI	The Scripps Research Institute, La Jolla, CA, United States (U.S. corporation)
ED Entered STN: 19960321	US 5478726	19951226
DN Last Updated on STN: 19970203	AI	US 1992-993815 19921218 (7)
Entered Medline: 19960313	RLI	Continuation of Ser. No. US 1990-574439, filed on 28 Aug 1990 which is a division of Ser. No. US 1988-15667, filed on 24 Feb 1988, now patented.
LS ANSWER 60 OF 166 MEDLINE	IN	Pat. No. US 4976958 which is a continuation-in-part of Ser. No. US 1987-19529, filed on 26 Feb 1987, now patented, Pat. No. US 4992395
AN 97116557 PubMed ID: 8957942	DT	Utility

FS	Granted	TI	TI	
LN.CNT	2621	protein C	vectors and compounds for expression of glycosylation mutants of human	
INCL	435/724.000	IN	Gerlitz, Bruce E.; Indianapolis, IN, United States	
INCL	436/503.000; 424/190.100; 424/248.100; 530/326.000; 530/327.000	IN	Grinell, Brian W.; Indianapolis, IN, United States	
NCL	435/007.240	PA	Eli Lilly and Company, Indianapolis, IN, United States (U.S. Corporation)	
IC	[61] ICM: G01N033-50	PI	US 5460953 19951024	
	IC: G01N033-569; A61K038-04; A61K039-04	AI	US 1993-93217 19930909 (8)	
EXF	435/7.24; 436/503; 530/266; 530/327; 424/190.1; 424/248.1	RLI	Continuation of Ser. No. US 1990-528063, filed on 21 Dec 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-484081, filed on 23 Feb 1990, now abandoned	
LS	ANSWER 64 OF 166 USPATFULL	DT	Utility	
AN	95:105720 USPATFULL	FS	Granted	
TI	Method for producing T.sub.H-independent cytotoxic T lymphocytes	LN.CNT	1423	
IN	Greenberg, Phillip D.; Mercer Island, WA, United States	INCL	435/226.000	
OVERELL, Robert W., Seattle, WA, United States	INCL	435/211.000; 435/069.600; 435/172.300; 435/232.300; 435/252.330;		
PA	Immunex, Seattle, WA, United States (U.S. corporation)	INCL	435/372.100; 435/240.200; 530/380.000; 530/381.000; 514/012.000;	
	Fred Hutchinson Cancer Research Center, Seattle, WA, United States (U.S. Corporation)	INCL	536/023.200; 935/010.000; 935/029.000; 935/070.000;	
PI	US 5470730 19951128	NCL	935/073.000	
AI	US 1994-287111 19940808 (8)	NCL	435/226.000	
RLI	Continuation of Ser. No. US 1993-55903, filed on 29 Apr 1993, now abandoned which is a continuation of Ser. No. US 1991-764516, filed on 24 Sep 1991, now abandoned which is a continuation-in-part of Ser. No. US 1990-614167, filed on 9 Nov 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-589339, filed on 28 Sep 1990, now abandoned	NCL	435/069.600; 435/212.000; 435/252.300; 435/252.330; 435/320.100;	
DT	Utility	IC	ICM: C12N009-64	
FS	Granted		IC: C12N015-57; C12N015-70; C12N015-79	
LN.CNT	1732		EXF: 435/172.3; 435/320.1; 435/240.2; 435/65.6; 435/212; 435/226; 435/252.3; CAS INDEXING IS AVAILABLE FOR THIS PATENT.	
INCL	435/172.300	LS	ANSWER 67 OF 166 USPATFULL	
INCL	435/069.520; 435/070.400; 435/252.300; 435/326.100; 435/328.000	AN	95:75896 USPATFULL	
NCL	424/093.210	TI	Enzymatic analysis using substrates that yield fluorescent precipitates	
NCL	435/546.000	IN	Haughland, Richard P.; Eugene, OR, United States	
NCL	424/093.210; 435/069.100; 435/070.400; 435/252.300; 435/320.100	IN	Huang, Zhiqian; Eugene, OR, United States	
IC	[61] ICM: C12N015-12	LARSON, Karen D.; Eugene, OR, United States	Larson, Karen D.; Eugene, OR, United States	
	IC: C12N005-10	PA	Zhang, Yu-Zhong; Eugene, OR, United States	
EXF	435/69.1; 435/69.52; 435/172.3; 435/320.1; 432/882.3; 424/93B	PI	Molecular Probes, Inc.; Eugene, OR, United States	
LS	ANSWER 65 OF 166 USPATFULL	US 5443986 19950822		
AN	95:05632 USPATFULL	RLI	Division of Ser. No. US 1991-748860, filed on 23 Aug 1991, now patented, Pat. No. US 5316906	
TI	Method for determining favorable prognosis in an HIV positive subject using HLA-DR.sup.+/CD38.sup.- CD8.sup.bright cells	DT	Utility	
IN	Giorgi, Jani V.; Woodland Hills, CA, United States	FS	Granted	
PA	Hultin, Lance; West Hills, CA, United States	LN.CNT	2355	
PA	The Regents of the University of California, Los Angeles, CA, United States (U.S. corporation)	INCL	435/004.000	
PI	US 5470701 19951128	INCL	435/023.000; 435/025.000; 435/028.000; 525/054.100; 546/109.000;	
AI	US 1993-22971 19930224 (8)	INCL	530/300.000; 546/033.000; 546/153.000	
DT	Utility	IC	[6] ICM: C12N001-00	
FS	Granted		IC: C08G053-48; A61K037-02; C04B035-00	
LN.CNT	23271		EXF: 435/4; 435/28; 435/23; 435/18; 435/25; 525/54.1; 546/33; 546/109;	
INCL	435/005.000		CAS INDEXING IS AVAILABLE FOR THIS PATENT.	
NCL	435/007.240		LS	ANSWER 68 OF 166 MEDLINE
IC	[61] ICM: G01N033-569		AN	95238924 MEDLINE
EXF	435/5; 435/7.24; 435/475; 422/82.08		DN	95238924 PubMED ID: 75336767
LS	ANSWER 66 OF 166 USPATFULL		TI	Recently activated naive CD4 T cells can help resting B cells, and can produce sufficient autoactive IL-4 to drive differentiation to secretion of T helper 2-type cytokines.
AN	95:94819 USPATFULL			DUPLICATE 20

AU	Croft M; Swain S L	Entered STN: 19950505	ISSN: 0964-6906	CY	United Kingdom
CS	Department of Biology, University of California San Diego, La Jolla 92093, USA		CODEN: HMGEES	DT	Journal; Article
NC	AI22125 (NIAID)			016	Cancer
SO	JOURNAL OF IMMUNOLOGY, (1995 May 1) 154 (9) 4269-82.			022	Human Genetics
	Journal code: 2985117R. ISSN: 0022-1767.			LA	English
CY	United States			LS	ANSWER 72 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
DT	Journal; Article; (JOURNAL ARTICLE)			AN	95247353 EMBASE
LA	English			DN	1995247353
FS	Abridged Index Medicus Journals; Priority Journals; AIDS			TI	Invariant chain-independent antigen presentation depends primarily upon the pool of newly synthesized MHC class II molecules.
EM	199505			AU	Swier K; Miller J.
ED	Entered STN: 19950505			CS	University of Chicago, 920 E. 58th Street, Chicago, IL 60637, United States
	Last Updated on STN: 19960129			SO	Journal of Immunology, (1995) 155/4 (1851-1861).
	Entered Medline: 19950524			ISSN	0022-1767 CODEN: JOIMA3
AN	ANSWER 69 OF 166			CY	United States
DN	95181776			DT	Journal; Article
DN	95181776	PubMed ID: 7876536		LA	FS Immunology, Serology and Transplantation
TI	Engagement of CD27 with its ligand CD70 provides a second signal for T cell activation.			SL	English
AU	Hintzen R Q; Lens S M; Lamers K; Kuiper H; Beckmann M P; van Lier R A			LS	ANSWER 73 OF 166 MEDLINE
CS	Department of Clinical (Viro-) Immunology, Central Laboratory of the Netherlands Red Cross Blood Transfusion Service, Amsterdam.			AN	95347376 MEDLINE
SO	JOURNAL OF IMMUNOLOGY, (1995 Mar 15) 154 (6) 2612-23.			DN	95347376 PubMed ID: 7621859
DT	Journal; Article; (JOURNAL ARTICLE)			TI	Destructive proteolysis by cysteine proteases in antigen presentation of ovalbumin.
LA	English			AU	Rodriguez G M; Diment S
FS	Abridged Index Medicus Journals; Priority Journals			CS	Michael Heidelberger Division of Immunology, Department of Pathology, New York University Medical Center, New York 10016 USA
EM	199504			SO	EUROPEAN JOURNAL OF IMMUNOLOGY, (1995 Jul) 25 (7) 1823-7.
ED	Entered STN: 19950419			CY	Journal code: 1273201. ISSN: 001-2980.
	Last Updated on STN: 19970203			DT	Journal; Article; (JOURNAL ARTICLE)
	Entered Medline: 19950406			LA	LA English
AN	ANSWER 70 OF 166			FS	Priority Journals
DN	96360160	PubMed ID: 8746568		EM	199505
TI	Maturation of neonatal human CD4 T cells: III. Role of B7 co-stimulation at priming.			ED	Entered STN: 19950911
AU	Yang L P; Demerle C B; Byun D G; Vezzio N; Delespesse G				Last Updated on STN: 20020420
CS	Allergy Research Laboratory (M4211-K), Centre de Recherche Louis-Charles Simard, Notre-Dame Hospital, University of Montreal, Quebec, Canada.				Entered Medline: 19950529
SO	INTERNATIONAL IMMUNOLOGY, (1995 Dec) 7 (12) 1987-93.			LS	ANSWER 74 OF 166 MEDLINE
	Journal code: 9916182. ISSN: 0953-8178.			AN	95282019 MEDLINE
CY	ENGLAND: United Kingdom			DN	95282019 PubMed ID: 76161853
DT	Journal; Article; (JOURNAL ARTICLE)			TI	Fibroblasts as efficient antigen-presenting cells in lymphoid organs.
LA	English			AU	Kündig T M; Bachmann M F; DiPaolo C; Simard J J; Battagay M; Loher H;
FS	Priority Journals			Geissner A; Kuhlicke K; Ohashi P S; Hengartner H; +	
EM	199610			CS	Institute of Experimental Immunology, University of Zurich, Switzerland.
ED	Entered STN: 19961106			SO	SCIENCE, (1995 Jun 2) 268 (5215) 1343-7.
	Last Updated on STN: 19980206			CY	Journal code: 0404511. ISSN: 0036-8075.
	Entered Medline: 19961023			DT	Journal; Article; (JOURNAL ARTICLE)
AN	ANSWER 71 OF 166			LA	LA English
DN	95313820	EMBASE		FS	Priority Journals
TI	Novel mutations and inactivation of both alleles of the APC gene in desmoid tumors.			EM	199505
AU	Palmirota R; Curia M.C.; Esposito D.L.; Valanzano R.; Messerini L.; Picari F.; Brandi M.L.; Tonelli F.; Mariani-Costantini R.; Battista P.; Cama A.			ED	Entered STN: 19950707
CS	Ist. Patol. Umana Medicina Sociale, Universita Gabriele D'Annunzio, Via del Vestini 1, 66013 Chieti, Italy				Last Updated on STN: 19980206
SO	Human Molecular Genetics, (1995) 4/10 (1979-1981).				Entered Medline: 19950629
				LS	ANSWER 75 OF 166 MEDLINE
				AN	95123055 MEDLINE
				DN	95123055 PubMed ID: 7822782
				TI	Acquisition of peptides by MHC class II polypeptides in the absence of the

invariant chain.

AU Hitzel C; van Endert P; Koch N
 CS Immunobiology Branch, Zoological Institute, University of Bonn, Germany.
 SO JOURNAL OF IMMUNOLOGY, (1995 Feb 1) 154 (3) 1048-56.
 Journal code: 2985117R. ISSN: 0022-1767.

CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 Abridged Index Medicus Journals; Priority Journals
 FS Entered STN: 19950223
 ED Last Updated on STN: 19990129
 Entered Medline: 19950216
 LS ANSWER 76 OF 166 MEDLINE
 DN 96164206 MEDLINE
 PubMed ID: 8596477
 TI The contribution of excision repair to the DNA effects seen in the alkaline single cell gel test (comet assay).
 AU Speit G; Hartmann A
 CS UNIVERSITAT ULM, Abteilung Medizinische Genetik, Germany.
 SO MUTAGENESIS, (1995 Nov) 10 (6) 555-9.
 Journal code: 8707812 ISSN: 0267-8357.

CY England; United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 Priority Journals
 FS Entered STN: 19960424
 ED Last Updated on STN: 19960524
 Entered Medline: 19960416
 LS ANSWER 77 OF 166 MEDLINE
 DN 9537722 MEDLINE
 PubMed ID: 7649540
 TI Characteristic chromosomal fragility of human embryonic cells exposed in vitro to aaphidicolin.
 AU Caporossi D; Vernole P; Nicoletti B; Tedeschi B
 CS Department of Public Health and Cellular Biology, University of Tor Vergata, Rome, Italy.
 SO HUMAN GENETICS, (1995 Sep) 96 (3) 269-74.
 Journal code: 7613873 ISSN: 0340-6717.
 CY GERMANY: Germany, Federal Republic of
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 Priority Journals
 FS Entered STN: 19951005
 ED Last Updated on STN: 19990129
 Entered Medline: 19950928
 LS ANSWER 78 OF 166 MEDLINE
 DN 96028159 MEDLINE
 PubMed ID: 7593201
 TI Platelet-derived growth factor-B increases colon cancer cell growth in vivo by a paracrine effect.
 AU Hsu S; Huang F; Friedman E
 CS Department of Medicine, Memorial Sloan-Kettering Cancer Center, New York, New York 10021, USA.
 NC R01 CA45783 (NCI)
 SO JOURNAL OF CELLULAR PHYSIOLOGY, (1995 Nov) 165 (2) 239-45.
 Journal code: 0050322. ISSN: 0021-9541.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)

LA English
 Priority Journals
 FS Entered STN: 19950124
 ED Last Updated on STN: 20000303
 Entered Medline: 19951205
 LS ANSWER 79 OF 166 MEDLINE
 AN 96108416 MEDLINE
 PubMed ID: 8530876
 TI The role of CD4+ tumor-infiltrating lymphocytes in human solid tumors.
 AU Goedelgebure P S; Bapst T J
 CS Department of Surgery, Brigham and Women's Hospital, Boston, Mass. 02115, USA.
 NC CA45854 (NCI)
 CH606662 (NCI)
 SO IMMUNOLOGIC RESEARCH, (1995) 14 (2) 119-31. Ref: 56
 Journal code: 8611087. ISSN: 0257-277X.
 CY Switzerland
 DT General Review; (JOURNAL ARTICLE)
 (REVIEW, TUTORIAL)
 LA English
 Priority Journals
 EM 199601
 ED Entered STN: 19960220
 Last Updated on STN: 19960129
 Entered Medline: 19960129
 LS ANSWER 80 OF 166 MEDLINE
 AN 93352283 MEDLINE
 DN 95152683 PubMed ID: 754226
 TI Signal transduction by cell adhesion receptors.
 AU Rosales C; O'Brien V; Kornberg L; Juliano R
 CS Department of Pharmacology, School of Medicine, University of North Carolina, Chapel Hill 27599, USA.
 SO BIOCHIMICA ET BIOPHYSICA ACTA, (1995 Jul 28) 1242 (1) 77-98. Ref: 294
 Journal code: 0317513. ISSN: 0006-3002.
 CY Netherlands
 DT General Review; (JOURNAL ARTICLE)
 (REVIEW, ACADEMIC)
 LA English
 Priority Journals
 EM 199509
 ED Entered STN: 19950921
 Last Updated on STN: 20000303
 Entered Medline: 19950907
 LS ANSWER 81 OF 166 MEDLINE
 AN 95325621 MEDLINE
 PubMed ID: 7541426
 TI Costimulatory requirements of naive CD4+ T cells. ICAM-1 or B7-1 can costimulate naive CD4 T cell activation but both are required for optimum response.
 AU Dubey C; Croft M; Swain S L
 CS Department of Biology, University of California, at San Diego, La Jolla, 92093, USA.
 NC A122125 (NIADDK)
 A126887 (NIADDK)
 SO JOURNAL OF IMMUNOLOGY, (1995 Jul 1) 155 (1) 45-57.
 Journal code: 2985117R. ISSN: 0022-1767.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)

LA	English	ABRIDGED INDEX MEDICUS JOURNALS; PRIORITY JOURNALS						
FS								
EM	199508							
ED	Entered STN: 19950822							
ED	Last Updated on STN: 19970203							
ED	Entered Medline: 19950807							
LS	ANSWER 82 OF 166 MEDLINE	DUPPLICATE 31						
AN	96067650	MEDLINE						
DN	Pubmed ID: 7585985							
TI	High-density presentation of an immunodominant minimal peptide on B cells is MHC-linked to Th1-like immunity.							
AU	Murray J S; Kassem J P; Schountz T							
CS	Division of Biology, Kansas State University, Manhattan 66506, USA.							
SO	CELLULAR IMMUNOLOGY. (1985) Nov 166 (1) 9-15.							
Journal code:	1246405. ISSN: 0008-8749.							
CY	United States							
DT	Journal: Article; (JOURNAL ARTICLE)							
LA	English							
FS	Priority Journals; AIDS							
EM	199512							
ED	Entered STN: 19960124							
ED	Last Updated on STN: 19960124							
ED	Entered Medline: 19951221							
LS	ANSWER 83 OF 166 USPATFULL							
AN	94-82173	USPATFULL						
TI	Class I MHC-restricted T-T hybridomas, and a CD8-transfected BW5147, fusion partner therefor							
IN	Rock, Kenneth L.; Chestnut Hill, MA, United States							
PA	Dana-Farber Cancer Institute, Boston, MA, United States (U.S. corporation)							
PI	US 5348878	19940920						
AI	US 99-814069	19911224 (7)						
RLI	Continuation-in-part of Ser. No. US 1990-521838, filed on 10 May 1990, now abandoned							
DT	Utility							
FS	Granted							
LN CNT	1410							
INCL	INCL: 435/240-260							
INCL	INCL: 435/007-240; 435/029-000; 435/069-100; 435/172-200							
NCL	NCL: 435/346,000							
NCL	NCL: 435/007-240; 435/029-000; 435/069-100							
IC	[5]							
IC	ICM: CL2N005-16							
EXF	424/93B; 435/77.24; 435/172.3; 435/172.2; 435/240.2; 435/240.26							
CAS INDEXING IS AVAILABLE FOR THIS PATENT.								
LS	ANSWER 84 OF 166 USPATFULL							
AN	94-51335	USPATFULL						
TI	Immune reactivity to expressed activated oncogenes for diagnosis of malignancy							
IN	Cheever, Marvin A.; Mercer Island, WA, United States							
PA	Peace, David J.; Seattle, WA, United States							
PA	Washington Research Foundation, Seattle, WA, United States (U.S. corporation)							
PI	US 5340947	19940614						
AI	US 1992-020469	19920113 (7)						
RLI	Continuation-in-part of Ser. No. US 1990-470645, filed on 26 Jan 1990, now abandoned							
DT	Utility							
FS	Granted							
LN CNT	1095							
INCL	INCL: 435/029,000							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							
DN	DN PREV19949/373695							
TI	TI Wild-type but not mutant APC associates with the microtubule cytoskeleton.							
ED	Entered STN: 19940511							
ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							
DN	DN PREV19949/373695							
TI	TI Wild-type but not mutant APC associates with the microtubule cytoskeleton.							
ED	Entered STN: 19940511							
ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							
DN	DN PREV19949/373695							
TI	TI Wild-type but not mutant APC associates with the microtubule cytoskeleton.							
ED	Entered STN: 19940511							
ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							
DN	DN PREV19949/373695							
TI	TI Wild-type but not mutant APC associates with the microtubule cytoskeleton.							
ED	Entered STN: 19940511							
ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							
DN	DN PREV19949/373695							
TI	TI Wild-type but not mutant APC associates with the microtubule cytoskeleton.							
ED	Entered STN: 19940511							
ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							
DN	DN PREV19949/373695							
TI	TI Wild-type but not mutant APC associates with the microtubule cytoskeleton.							
ED	Entered STN: 19940511							
ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
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LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
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ED	Last Updated on STN: 19960129							
ED	Entered Medline: 19940505							
LS	ANSWER 87 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.							
AN	AN 1994-360095 BIOSIS							

CS (1) Johns Hopkins Oncol. Center, Room 109, 424 North Bond St., Baltimore, MD 21231 USA
SO Cancer Research, (1994) Vol. 54, No. 14, pp. 3672-3675.
DT Article
LA English
LS ANSWER 88 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 94355623 EMBASE
DN 1994355623
TI The 5q- syndrome.
AU Boltwood J.; Lewis S.; Wainscoat J.S.
CS Department of Haematology, John Radcliffe Hospital, Headington, Oxford OX3 9DU, United Kingdom
SO Blood, (1994) 84/10 (3253-3260).
ISSN: 0006-4971 CODEN: BLOOD
United States
CY Journal: General Review
DT Cancer
FS Human Genetics
022 Hematology
025
037 Drug Literature Index
LA English
SL English
LS ANSWER 89 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN 1994:402836 CAPLUS
DN 121:2836
TI Recognition of urushiol (poison ivy) haptens by both endogenous and exogenous pathways for presentation to T cells in vitro
AU Kalish, Richard S.; Wood, Jonathan A.; LaPorte, Abel
CS Dep. Dermatol., State Univ., Stony Brook, NY, 11794-8165, USA
SO J. Clin. Invest. (1994) 93 (5). 2039-47
CODEN: JCINAO; ISSN: 0021-9738
DT Journal
LA English
LS ANSWER 90 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 94152055 EMBASE
DN 1994152055
TI Mechanisms of T cell recognition of alloantigen: The role of peptides.
AU Sayegh M.H.; Watschinger B.; Carpenter C.B.
CS Immunogenetics/Transplantation Lab., Harvard Medical School, Brigham and Women's Hospital, 75 Francis Street, Boston, MA 02115, United States
SO ISSN: 0041-1337 CODEN: TRPLAU
DT Journal: General Review
FS Cardiovascular Diseases and Cardiovascular Surgery
018
026 Immunology, Serology and Transplantation
028 Urology and Nephrology
LA English
SL English
LS ANSWER 91 OF 166 MEDLINE
DN 95016418 PubMed ID: 7523569
TI Activation of human dendritic cells through CD40 cross-linking.
AU Caux C; Massacrier C; Van Kooten C; Durand I;
Banchereau J
CS Schering-Plough, Laboratory for Immunological Research, Dardilly, France.
SO JOURNAL OF EXPERIMENTAL MEDICINE, (1994 Oct 1) 180 (4) 1263-72.
Journal code: 2985109R. ISSN: 0022-1007.
CY United States
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199411222
ED Entered STN: 199411222
Last Updated on STN: 19960129
Entered Medline: 19941102
DUPLICATE 34

DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199411
ED Entered STN: 199411222
Last Updated on STN: 19960129
Entered Medline: 19941102
DUPLICATE 34

LS ANSWER 92 OF 166 MEDLINE
AN 94132610 MEDLINE
DN 94132610 PubMed ID: 7905498
TI Stimulator cell type influences the response of T cells to staphylococcal enterotoxins.
AU Yagi J; Uchiyama T; Janevey C A Jr
Department of Microbiology and Immunology, Tokyo Women's Medical College, Japan.
NC AI-14579 (NIHID)
SO JOURNAL OF IMMUNOLOGY, (1994 Feb 1) 152 (3) 1154-62.
Journal code: 2985117R. ISSN: 0022-1167.
CY United States
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199403
ED Entered STN: 19940318
Last Updated on STN: 19980206
Entered Medline: 19940309
DUPLICATE 35

LS ANSWER 93 OF 166 MEDLINE
AN 94132607 MEDLINE
DN 94132607 PubMed ID: 7507960
TI Fas antigen is the major target molecule for CD4+ T cell-mediated cytotoxicity.
AU Scalder T; Hahn S; Erb P
Institute for Medical Microbiology, University of Basel, Switzerland
SO JOURNAL OF IMMUNOLOGY, (1994 Feb 1) 152 (3) 1127-33.
Journal code: 2985117R. ISSN: 0022-1167.
CY United States
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199403
ED Entered STN: 19940318
Last Updated on STN: 19960129
Entered Medline: 19940309
DUPLICATE 36

LS ANSWER 94 OF 166 MEDLINE
AN 94132701 MEDLINE
DN 94237201 PubMed ID: 7514125
TI T cells of staphylococcal enterotoxin through the B7-CD28/CD14 pathway for activation and can be reenergized in vivo by stimulation of the T cell 1 receptor in the absence of this co-stimulatory signal.
AU Zhou T; Weaver C; Linsley P S; Mountz J D
Department of Medicine, University of Alabama at Birmingham.
NC P01 AR 0355 (NIAMS)
P50 AI 23694 (NIHID)
R01 AI 30744 (NIHID)
EUROPEAN JOURNAL OF IMMUNOLOGY, (1994 May) 24 (5) 1019-25.
Journal code: 1273201. ISSN: 0014-2880.
CY Germany
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

EM	199406	AU	Boots A M; Wimmers-Bertens A J; Rijnders A W		
ED	Entered STN: 19940621	CS	Department of Immunology, Organon International, Oss, The Netherlands.		
	Last Updated on STN: 19960129	SO	IMMUNOLOGY, (1994 Jun) (2) 68-74.		
	Entered Medline: 19940614	Journal code: 0374672. ISSN: 0011-2805.			
TI	ANSWER 95 OF 166 MEDLINE	CY	ENGLAND: United Kingdom		
AN	94200221 MEDLINE	DT	Journal; Article; (JOURNAL ARTICLE)		
DN	94200221 Published ID: 814956	LA	English		
TI	Ca2+ mobilization in physiologically stimulated single T cells gradually increases with peptide concentration (analog signaling).	FS	Priority Journals		
AU	Rotnes J S; Bogen B	EM	199410		
CS	Institute of Physiology, University of Oslo, Norway.	ED	Entered STN: 19941222		
SO	EUROPEAN JOURNAL OF IMMUNOLOGY, (1994 Apr) 24 (4) 851-8.	TI	Last Updated on STN: 19941222		
Journal code: 1273301. ISSN: 0014-2980.		Entered Medline: 19941021			
CY	GERMANY: Germany, Federal Republic of	LA	ANSWER 99 OF 166 MEDLINE		
DT	Journal; Article; (JOURNAL ARTICLE)	AN	9501915 MEDLINE		
LA	English	DN	95201915 PubMed ID: 7894569		
Priority Journals		TI	Derivation of conditionally immortalized cell lines containing the Min mutation from the normal colonic mucosa and other tissues of an "Immortal Colonocyte" Min hybrid.		
EM	199405	AU	Whitehead R H; Joseph J L		
ED	Entered STN: 19940523	CS	Ludwig Institute for Cancer Research, Royal Melbourne Hospital, Australia.		
	Last Updated on STN: 19940523	SO	SO		
Entered Medline: 19940509		TI	BRITISH CELL BIOLOGY, (1994 Jul) 3 (3) 119-25.		
TI	DUPLICATE 37	ED	Journal code: 9406038. ISSN: 0940-9912.		
ANSWER 96 OF 166 MEDLINE		TI	Entered Medline: 19941021		
AN	94170820 MEDLINE	CY	ENGLAND: United Kingdom		
DN	94170820 Published ID: 7510233	DT	Journal; Article; (JOURNAL ARTICLE)		
TI	Painleurekin-2-secreting T cells.	LA	English		
AU	Lombardi G; Sidhu S; Dodi T; Batchelor R; Lechner R	FS	Priority Journals		
CS	Department of Immunology, Royal Postgraduate Medical School, London, GB.	EM	199504		
SO	EUROPEAN JOURNAL OF IMMUNOLOGY, (1994 Mar) 24 (3) 523-30.	ED	Entered STN: 19950504		
Journal code: 1273301. ISSN: 0014-2980.		TI	Last Updated on STN: 19950504		
CY	GERMANY: Germany, Federal Republic of	ED	Entered Medline: 19950424		
DT	Journal; Article; (JOURNAL ARTICLE)	LA	ANSWER 100 OF 166 MEDLINE		
LA	English	AN	95012853 MEDLINE		
Priority Journals		DN	95012853 PubMed ID: 7927905		
EM	199404	TI	Loss of APC protein expressed by human colonic epithelial cells and the appearance of a specific low-molecular-weight form is associated with apoptosis in vitro.		
ED	Entered STN: 19940420	AU	Browne S T; Williams A C; Hague A; Butt A J; Paraskeva C		
	Last Updated on STN: 19960129	CS	Department of Pathology and Microbiology, University of Bristol, UK.		
Entered Medline: 19940412		SO	INTERNATIONAL JOURNAL OF CANCER, (1994 Oct 1) 59 (1) 56-64.		
TI	DUPLICATE 38	ED	Journal code: 0042124. ISSN: 0020-7136.		
ANSWER 97 OF 166 MEDLINE		TI	Entered Medline: 19941031		
AN	94095336 MEDLINE	CY	United States		
DN	94095336 PubMed ID: 8270872	DT	Journal; Article; (JOURNAL ARTICLE)		
TI	CD28-mediated costimulation of interleukin 2 (IL-2) production plays a critical role in T cell priming for IL-4 and interferon gamma production.	LA	English		
AU	Seder R A; Germain R N; Linsley P S; Paul W E	FS	Priority Journals		
CS	Laboratory of Immunology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, Maryland 20892.	EM	199410		
SO	JOURNAL OF EXPERIMENTAL MEDICINE, (1994 Jan 1) 279 (1) 289-304.	ED	Entered STN: 19970203		
Journal code: 2985109R. ISSN: 0022-1007.		TI	Entered Medline: 19941031		
CY	United States	LA	Abstract).		
DT	Journal; Article; (JOURNAL ARTICLE)	AN	Finn O J		
LA	English	DN	95604565 CANCERLIT		
Priority Journals		TI	Epithelial tumor mucin-based immunity and cancer vaccines (Meeting		
EM	199402	ED	Entered STN: 19940215		
ED	Last Updated on STN: 19940215	TI	abstract).		
	Entered Medline: 19940202	AU	Finn O J		
TI	DUPLICATE 40	CS	Univ. of Pittsburgh School of Medicine, Pittsburgh, PA.		
ANSWER 98 OF 166 MEDLINE		SO	Non-serial, (1994). Cancer Vaccines 1994 Structural Basis for Vaccine		
AN	95012412 MEDLINE	TI	Development, an International Symposium, October 3-5, 1994, New York City, NY, 505, 1994. :.		
DN	95012412 PubMed ID: 7927499	ED	Journal; Article; (JOURNAL ARTICLE)		
TI	Antigen-presenting capacity of rheumatoid synovial fibroblasts.	FS	ICDB		
		LA	English		

LS	ANSWER 107 OF 166 CAPLUS COPYRIGHT 2002 ACS	DN	93193734	PubMed ID: 8095461
AN	1994:75012 CAPLUS	TI		Thymic and peripheral apoptosis of antigen-specific T cells might cooperate in establishing self tolerance.
DN	1.20:15012	AU	D'Adamio L; Awad K M; Reinherz E L	
TI	Differences among various lineages of antigen-presenting cells in processing exogenous antigen internalized through transferrin receptors	CS	Laboratory of Immunobiology, Dana-Farber Cancer Institute, Boston, NC A121226 (NTAID)	
AU	McCoy, Kathleen L.; Page, M. Shayne; Merkel, Brian J.; Inman, John K.;	NC	CA49332 (NCI)	
AU	Stutman, Robert	SO	EUROPEAN JOURNAL OF IMMUNOLOGY, (1993 Mar) 23 (3) 747-53.	
CS	Dep. Microbiol. Immunol., Virginia Commonw. Univ., Richmond, VA, 23298.	Journal code: 1273201. ISSN: 0014-2880.		
SO	J. Immunol. (1993), 151(12), 6757-68	CY	GERMANY: Germany, Federal Republic of	
CODEN: JOINA3; ISSN: 0022-1167	DT	Journal; Article; (JOURNAL ARTICLE)		
DT	Journal	LA	English	
LA	English	FS	Priority Journals	
LS	ANSWER 108 OF 166 CAPLUS COPYRIGHT 2002 ACS	DN	93193734	PubMed ID: 7508420
AN	1993:668470 CAPLUS	TI	Inhibition by chloroquine of the class II major histocompatibility complex-restricted presentation of endogenous antigens varies according to the cellular origin of the antigen-presenting cells, the nature of the T-cell epitope, and the responding T cell.	
DN	119:268470	AU	Lombard-Platlett S; Bertolino P; Deng H; Gerlier D; Rabourdin-Combe C	
TI	Accessory molecules involved in antigen-mediated cytotoxicity and lymphokine production by cytotoxic T lymphocyte subsets. I. Identification of functions for the T cell surface molecules Ly-6C and Thy-1	CS	Department of Microbiology and Molecular Genetics, UCLA.	
AU	Johnson, Raymond; Lautki, David W.; Finch, Frank W.	SO	IMMUNOLOGY, (1993 Dec) 80 (4) 566-73.	
CS	Dep. Pathol., Univ. Chicago, IL, 60637, USA	Journal code: 0374672. ISSN: 0019-2805.		
SO	J. Immunol. (1993), 151 (6), 2986-99	CY	ENGLAND: United Kingdom	
CODEN: JOINA3; ISSN: 0022-1767	DT	Journal; Article; (JOURNAL ARTICLE)		
DT	Journal	LA	English	
LA	English	FS	Priority Journals	
LS	ANSWER 109 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.	DN	94140408	PubMed ID: 7508420
AN	1993:1501704 BIOSIS	TI	ANSWER 112 OF 166 MEDLINE	
DN	PREV199396125711	AN	94140408	PubMed ID: 7508420
TI	In vitro growth characteristics of embryo fibroblasts isolated from p53-deficient mice.	DN	94140408	PubMed ID: 7508420
AU	Harvey, Michele; Sants, Arthur T.; Weiss, Robert S.; Hegi, Monika E.; Wiseman, Roger W.; Pantazis, Panayotis; Giovanella, Beppino C.; Tainsky, Michael A.; Bradley, Allan; Donahower, Lawrence A. (1)	TI	ANSWER 113 OF 166 MEDLINE	
CS	(1) Div. Mol. Virol., Baylor Coll. Med., Houston, Tex. 77030 USA	AU	94125000	PubMed ID: 8294848
SO	Oncogene, (1992), Vol. 8, No. 9, pp. 2457-2467.	TI	Presentation of a circulating self protein (C5) to MHC class II restricted T cells.	
CODEN: 0950-9232.	DT	AU	Stockinger B; Lin R H; Grant C	
DT	Article	CS	National Institute for Medical Research, The Ridgeway, Mill Hill, London, England.	
LA	English	SO	INTERNATIONAL REVIEWS OF IMMUNOLOGY, (1993) 10 (4) 357-64. Ref: 34	
LS	ANSWER 110 OF 166 MEDLINE	TI	Journal code: 8712260. ISSN: 0883-0185.	
AN	93346733	AU	Stockinger B; Lin R H; Grant C	
DN	93346733	TI	General Review; (REVIEW)	
TI	Two signals are required for negative selection of CD4+CD8+ thymocytes.	LA	General Review; (REVIEW)	
AU	Page D M; Kane L P; Allison J P; Heddick S M	FS	(REVIEW, TUTORIAL)	
CS	Department of Biology, University of California, San Diego, La Jolla 92093-0063.	EM	Priority Journals	
NC	A103248 (NTAID)	ED	19940314	
NTAID: A12132 (NTAID)	TI	Last Updated on STN: 19940314		
SO	JOURNAL OF IMMUNOLOGY, (1993 Aug 15) 151 (4) 1868-80.	LA	ANSWER 114 OF 166 CANCERLIT	
Journal code: 2985117R. ISSN: 0022-1767.	DT	Entered STN: 19940301		
CY	United States	EM	94694596	
DT	Journal; Article; (JOURNAL ARTICLE)	ED	94694596	
LA	English	TI	Tumor suppressor genes in germ cell tumors (GCT) of the testis (Meeting abstract).	
FS	Abridged Index Medicus Journals; Priority Journals	DN	94694596	
EM	19930309	ED	Entered STN: 19940314	
ED	Entered STN: 19930924	TI	Last Updated on STN: 19940314	
TI	Last Updated on STN: 19960129	LA	ANSWER 114 OF 166 CANCERLIT	
Entered Medline: 19930908	DT	Entered Medline: 19940314		
LS	ANSWER 111 OF 166 MEDLINE	LA	ANSWER 114 OF 166 CANCERLIT	
AN	93193734	ED	Entered STN: 19940314	
TI	Priority Journals	TI	Entered Medline: 19940314	
DUPLICATE 44	DT	Entered Medline: 19940314		

AU	Peng H Q; Goss P; Bailey D; Malkin D; George D; Bronson D; Hogg D	Entered STN: 19920619
CS	Toronto Hosp.; Hosp. for Sick Children, Toronto, Ontario M5G 2C4, Canada.	ED
SO	Proc Annu Meet Am Soc Clin Oncol, (1993) . Vol. 12, pp. A296.	Last Updated on STN: 19980206
ISSN:	0736-7589.	Entered Medline: 19920602
DT	Journal; Article; (JOURNAL ARTICLE)	
ICDB		
FS	English	DUPPLICATE 47
LA		
EM	199401.	
LN	ANSWER 115 OF 166 MEDLINE	
AN	9326574 MEDLINE	
DN	9326574 PubMed ID: 8495491	DUPPLICATE 45
TI	Invariant chain expression similarly controls presentation of endogenously synthesized and exogenous antigens by MHC class II molecules.	
AU	Lambard-Plet S; Bartolini P; Gimenez C; Humbert M; Gerlier D;	
Rabourdin-Combe C		
CS	ENS-CNRS UMR 49, Lyon, France.	
SO	CELLULAR IMMUNOLOGY, (1993 Apr 15) 148 (1) 60-70.	
CY	Journal code: 1246405. ISSN: 0008-8799.	
DT	United States	
Journal; Article; (JOURNAL ARTICLE)		
LA	English	
FS	Priority Journals	
EM	199306	
ED	Entered STN: 19930702	
Entered Medline: 19930622	Last Updated on STN: 19980206	
LN	ANSWER 116 OF 166 USPATFULL	
AN	92-88935 USPATFULL	
TI	Immunodominant acetylcholine receptor peptides useful for T-helper cell sensitization	
IN	Conti-Tronconi, Bianca M, Minneapolis, MN, United States	
PA	Probst, Mari P, Minneapolis, MN, United States	
PA	Regents of the University of Minnesota, Minneapolis, MN, United States	
(U.S. corporation)	US 515884	
PI	19921027	
AI	US 1990-580317	
AI	19900910 (7)	
DT	Utility	
FS	Granted	
LN	CNT 514	
INCL	INCLM: 435/240, 200	
INCL	INCIS: 435/240-210; 435/240-250; 520/326-000	
NCL	NCIM: 435/331-000	
NCL	NCIS: 530/326-000	
IC	[5]	
ICM	C12N005-00	
ICM	IC12N005-02; C12N005-08; C07K007-08	
ICM	435/240-2; 435/240-21	
EXF	CAS INDEXING IS AVAILABLE FOR THIS PATENT.	DUPPLICATE 46
LN	ANSWER 117 OF 166 MEDLINE	
AN	9224387 MEDLINE	
DN	9224387 PubMed ID: 1349319	
TI	Imaging early steps of human T cell activation by antigen-presenting cells	
EXF	Journal; Article; (JOURNAL ARTICLE)	
CS	Laboratoire de Neurobiologie, CNRS URA 295, Paris, France.	
SO	JOURNAL OF IMMUNOLOGY, (1992 May 1) 148 (9) 2643-51.	
CY	United States	
DT	Journal; Article; (JOURNAL ARTICLE)	
LA	English	
FS	Abridged Index Medicus Journals; Priority Journals	
LN	ANSWER 118 OF 166 MEDLINE	DUPPLICATE 47
AN	92249420 MEDLINE	
DN	92249420 PubMed ID: 1577067	
TI	Capacity of antigen uptake by B cells, fibroblasts or macrophages determines efficiency of presentation of a soluble self antigen (CS) to T lymphocytes.	
AU	Stockinger B	
CS	Basel Institute for Immunology, Switzerland.	
SO	EUROPEAN JOURNAL OF IMMUNOLOGY, (1992 May) 22 (5) 1271-8.	
Journal code: 127201. ISSN: 0014-2880.		
CY	GERMANY: Germany, Federal Republic of	
DT	Journal; Article; (JOURNAL ARTICLE)	
LA	English	
FS	Priority Journals	
LN	ANSWER 119 OF 166 MEDLINE	DUPPLICATE 48
AN	93018824 MEDLINE	
DN	93018824 PubMed ID: 1328464	
TI	The presence of interleukin 4 during in vitro priming determines the lymphokine-producing potential of CD4+ T cells from T cell receptor transgenic mice.	
AU	Seder R A; Paul W E; Davis M M; Fazekas de St Groth B	
CS	Laboratory of Immunology, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Bethesda, Maryland 20892.	
SO	JOURNAL OF EXPERIMENTAL MEDICINE, (1992 Oct 1) 176 (4) 1091-8.	
Journal code: 2985109R. ISSN: 0022-1007.		
CY	United States	
DT	Journal; Article; (JOURNAL ARTICLE)	
LA	English	
FS	Priority Journals	
LN	ANSWER 120 OF 166 MEDLINE	DUPPLICATE 49
AN	9230125 MEDLINE	
DN	9230125 PubMed ID: 1634256	
TI	Interferon-gamma-dependent immunosuppressive effects of human gingival fibroblasts	
AU	Shimabukuro Y; Murakami S; Okada H	
CS	Osaka University Faculty of Dentistry, Japan.	
SO	IMMUNOLOGY, (1992 Jun) 76 (2) 344-7.	
Journal code: 0374672. ISSN: 0019-2805.		
CY	ENGLAND: United Kingdom	
DT	Journal; Article; (JOURNAL ARTICLE)	
LA	English	
FS	Priority Journals	
LN	ANSWER 121 OF 166 MEDLINE	DUPPLICATE 50
AN	9220355 MEDLINE	
DN	9220355 PubMed ID: 0019-2805.	
TI	Immunosuppressive effects of human gingival fibroblasts	
AU	Shimabukuro Y; Murakami S; Okada H	
CS	Osaka University Faculty of Dentistry, Japan.	
SO	IMMUNOLOGY, (1992 Jun) 76 (2) 344-7.	
Journal code: 0374672. ISSN: 0019-2805.		
CY	ENGLAND: United Kingdom	
DT	Journal; Article; (JOURNAL ARTICLE)	
LA	English	
FS	Abridged Index Medicus Journals; Priority Journals	

DN	92200355	PubMed ID: 1551087	TI	Increased mutagen sensitivity in human cultured fibroblasts with constitutively high micronucleus levels.	DT	Journal: Article; (JOURNAL ARTICLE)	LA	English
AU	Rummel B; Drieschner O; Ehler U; Weichenthal M; Breitbarth E W; Rüdiger H W				FS	Abridged Index Medicus Journals; Priority Journals	EM	199112
CS	Unit of Toxicogenetics, University of Hamburg, Germany.				EM	Entered STN: 19920124		
SO	CANCER GENETICS AND CYTOGENETICS (1992 Feb) 58 (2) 186-90.				ED	Last Updated on STN: 19920124		
DN	Journal code: 7309240. ISSN: 0165-4608.					Entered Medline: 19911116		
DT	Journal: Article; (JOURNAL ARTICLE)							
LA	English							
FS	Priority Journals							
EM	1991204							
ED	Entered STN: 19920509							
	Last Updated on STN: 20000303							
	Entered Medline: 19920424							
LN	ANSWER 122 OF 166	EMBASE	COPYRIGHT 2002	ELSEVIER SCI. B.V.	LN	ANSWER 125 OF 166	MEDLINE	DUPLICATE 52
AN	92190956	EMBASE			AN	91123711	MEDLINE	
DN	1992194956				DN	91123711	PubMed ID: 1671404	
TI	Formation of complexes between self-peptides and MHC class II molecules in cells defective for presentation of exogenous protein antigens.				TI	Functional heterogeneity among herpes simplex virus-specific human CD4+ T cells.		
AU	Bikoff E K.				AU	Yasukawa M; Inatsuki A; Horiuchi T; Kobayashi Y		
CS	Obstetrics / Gynecol./Reprod. Sci. Dept., Mount Sinai School of Medicine, One Gustave L. Levy Place, New York, NY 10029, United States				CS	First Department of Internal Medicine, Ehime University School of Medicine, Shigenobu, Japan.		
SO	ISSN: 0022-1767 CODEN: JOMA3				SO	JOURNAL OF IMMUNOLOGY, (1991 Feb 15) 146 (4) 1341-7.		
CY	United States				CY	Journal code: 2985117R. ISSN: 0022-1767.		
FS	Journal: Article				DT	Entered STN: 19910308		
EM	025	Hematology	Immunology	Serology and Transplantation	LN	ANSWER 126 OF 166	EMBASE	COPYRIGHT 2002 ELSEVIER SCI. B.V.
LA	English				AN	91112854	EMBASE	
SL	English				DN	1991112854		
LN	ANSWER 123 OF 166	USPATFULL			TI	Gene replication in the presence of aphidicolin.		
AN	91130338	USPATFULL			AU	Sorscher D.H.; Cordeiro-Stone M.		
TI	Immunostimulatory microsphere				CS	Department of Pathology, University of North Carolina, Chapel Hill, NC		
IN	Cahn, Frederick, 57 Raleigh Rd., Belmont, MA, United States				DN	27599-7525, United States		
PI	US 5008116				SO	Biochemistry, (1991) 30/4 (1086-1090).		
AI	19910416				CY	ISSN: 0006-260	CODEN: BICBWA	
DT	US 1988-270276				DT	United States Article		
DT	Utility				FS	039 Clinical Biochemistry		
FS	Granted				FS	037 Drug Literature Index		
LN	CNT: 508				LA	English		
INCL	INCLM: 424/491.000				SL	English		
INCL	INCLM: 424/087.000; 424/088.000; 424/407.000; 424/416.000; 424/426.000				LN	ANSWER 127 OF 166	MEDLINE	DUPLICATE 53
NCL	NCLM: 424/491.000				AN	91184287	MEDLINE	
	NCLM: 424/178.100; 424/193.100; 424/196.110; 424/197.110; 424/278.100;				DN	91184287	PubMed ID: 2009514	
IC	[5]	424/280.100; 424/407.000; 424/416.000; 424/426.000			TI	Cytosolic targeting of hen egg lysozyme gives rise to a short-lived protein presented by class I but not class II major histocompatibility complex molecules.		
EXF	ICM: A61KG09-16				AU	Calin-Laurens V; Forquet F; Mottez E; Kanellopoulos J; Godeau F; Kourilsky P; Gerlier D; Rabourdin-Combe C		
	424/491; 424/87; 424/88; 424/416; 424/426; 424/407				CS	Immunobiologie Moléculaire, UMR 49, CNRS-ENS Lyon, France.		
LN	ANSWER 124 OF 166	MEDLINE			SO	JOURNAL OF IMMUNOLOGY, (1991 Mar) 21 (3) 761-9.		
AN	92041692	MEDLINE			CY	EUROPEAN JOURNAL OF IMMUNOLOGY, (1991 Mar) 21 (3) 761-9.		
DN	92041692				DT	Journal code: 1273201. ISSN: 0014-2910.		
TI	Processing of an endogenous protein can generate MHC class II-restricted T cell determinants distinct from those derived from exogenous antigen.				LA	Priority Journals		
AU	Moreno J; Vignal D A; Nagimi F; Fuchs S; Adorini L; Hammerling G J				FS	EM	199105	
CS	Institute for Immunology and Genetics, German Cancer Research Center				ED	Entered STN: 19910526		
SO	JOURNAL OF IMMUNOLOGY, (1991 Nov 15) 147 (10) 3306-13.				DT	Last Updated on STN: 19910526		
CY	Journal code: 2985117R. ISSN: 0022-1767.				LA	Entered Medline: 19910503		
	United States				FS			
					ED			
LN	ANSWER 128 OF 166	MEDLINE			DT			

AN	92001718	MEDLINE	AN	90:15472	USPATFULL	AN	Site-specific homogeneous modification of polypeptides
DN	92001718	PubMed ID: 1655000	TI	Shaw, Gray, Bedford, MA, United States		IN	
TI	Correlation between invariant chain expression level and capability to present antigen to MHC class II-restricted T cells.		IN	Genetics Institute, Inc., Cambridge, MA, United States (U.S. corporation)		PA	
AU	Bertolini P; Forquet F; Pont S; Koch N; Gerlier D; Rabourdin-Combe C		PI	US 4904584		PI	19900227
CS	International Immunobiologie moleculaire, CNRS-ENS Lyon UMR 49, France.		AI	US 1987-137043		AI	19871223 (7)
SO	INTERNATIONAL IMMUNOLOGY, (1991 May) 3 (5) 435-43.		DT	Utility		FS	Granted
DT	Journal code: 8916182. ISSN: 0953-8178.		LN CNT	764			
CY	ENGLAND: United Kingdom		INCL	INCLM: 435/069-400		INCL	INCML: 435/069-400
DT	Journal: Article; (JOURNAL ARTICLE)		INCL	INCLS: 424/085-100;		INCL	INCLS: 424/085-100;
LA	English		INCL	435/069-500;		INCL	530/351.000;
FS	Priority Journals		INCL	530/410.000		INCL	530/397.000;
EM	Entered STN: 19920124		NCL	NCLM: 435/069-400		NCL	435/069-400
DT	Last Updated on STN: 19920124		NCL	NCLS: 24/085-100;		NCL	24/085-100;
ED	Entered Medline: 19911101		NCL	435/069-500;		NCL	514/008.000;
LN	ANSWER 129 OF 166 MEDLINE		IC	[4]		IC	530/410.000
AN	92022337 MEDLINE		ICM: C12D021-00			IC	530/410.000
DN	92022337 PubMed ID: 1718025		EXF: 435/68			IC	530/410.000
TI	T-helper-cell determinants in protein antigens are preferentially located in cysteine-rich antigen segments resistant to proteolytic cleavage by cathepsin B, L, and D.		CAS INDEXING IS AVAILABLE FOR THIS PATENT.			IC	530/410.000
AU	Mouritsen S; Meijda M; Rudi-Hansen J; Werdelin O		LN	ANSWER 132 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.		LN	ANSWER 132 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
CS	University of Copenhagen, Institute for Experimental Immunology, Denmark.		AN	90257667 EMBASE		AN	90257667 EMBASE
SO	SCANDINAVIAN JOURNAL OF IMMUNOLOGY, (1991 Oct) 34 (4) 421-31.		DN	910257667		DN	910257667
TI	Journal code: 0323767. ISSN: 0300-9475.		TI	Nucleosome rearrangement in human cells following short patch repair of DNA damaged by bleomycin.		TI	Nucleosome rearrangement in human cells following short patch repair of DNA damaged by bleomycin.
AU	Sicik K.; Smardon M.J.		AU	Sicik K.; Smardon M.J.		AU	Sicik K.; Smardon M.J.
CS	Biochemistry/Biophysics Program, Washington State University, Pullman, WA		CS	91164-4660, United States		CS	91164-4660, United States
DT	91164-4660, United States		SO	Biotechnology (1990) 29/32 (7501-7511).		SO	Biotechnology (1990) 29/32 (7501-7511).
ED	Entered STN: 20020420		SO	ISSN: 006-2260 CODEN: BICBWA		SO	ISSN: 006-2260 CODEN: BICBWA
ED	Last Updated on STN: 20020420		CY	United States		CY	United States
ED	Entered Medline: 19911118		DT	Journal; Article		DT	Journal; Article
LA	English		FS	Clinical Biochemistry		FS	Clinical Biochemistry
FS	Priority Journals		FS	037 Drug Literature Index		FS	037 Drug Literature Index
EM	199111		LA	English		LA	English
EM	Entered STN: 19920124		SL	English		SL	English
DT	Last Updated on STN: 20020420		LN	ANSWER 130 OF 166 USPATFULL		LN	ANSWER 133 OF 166 MEDLINE
ED	Entered Medline: 19911118		TI	Mycobacterial recombinants and peptides		TI	Mycobacterial recombinants and peptides
LN	ANSWER 130 OF 166 USPATFULL		IN	Houghten, Richard, Solana Beach, CA, United States		IN	Houghten, Richard, Solana Beach, CA, United States
AN	90:04892 USPATFULL		PA	Scripps Clinic and Research Foundation, La Jolla, CA, United States (U.S. corporation)		PA	Role of interaction of CD2 molecules with lymphocyte function-associated antigen 3 in T-cell recognition of nominal antigen.
TI	Continuation-in-part of Ser. No. US 1987-19529, filed on 26 Feb 1987		PI	US 497658		PI	Koyasu S; Lawton T; Novick D; Recny M A; Siliciano R F; Wallner B P;
DT	Utility		AI	AI 1988-151667		AI	Reinherz E L
FS	Granted		DT	1980224 (7)		DT	Proceedings of the National Academy of Sciences of the United States of America, (1990 Apr) 87 (7) 2603-7.
LN CNT	2540		FS	19901211		FS	Journal code: 7505876. ISSN: 0027-8424.
INCL	INCLM: 424/092.000		INCL	INCL: 424/092.000		CY	United States
INCL	435/007.000;		INCL	530/326.000;		DT	Journal; Article; (JOURNAL ARTICLE)
INCL	530/327.000;		INCL	530/350.000;		LA	English
INCL	530/330.000;		INCL	536/027.000		PA	Priority Journals; AIDS
NCL	NCLM: 530/326.000		NCL	530/330.000;		EM	199005
NCL	NCLS: 424/190.100;		NCL	530/324.000;		ED	Entered STN: 19990601
IC	424/190.100;		IC	530/325.000;		IC	Last Updated on STN: 19980206
IC	530/330.000;		IC	530/333.000;		IC	Entered Medline: 19900594
IC	[5]		IC	530/200.000;		IC	530/200.000;
ICM: A61K019-02			IC	530/227.000;		IC	530/227.000;
ICM: A61K017-02;			IC	530/329.000;		IC	530/329.000;
EXF: 435/7; 435/172.3;			IC	530/330.000;		IC	530/330.000;
530/350. 516/27			INCL	530/333.000;		INCL	530/333.000;
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			INCL	530/334.000;		INCL	530/334.000;
LN	ANSWER 131 OF 166 USPATFULL		INCL	530/335.000;		INCL	530/335.000;
			INCL	530/336.000;		INCL	530/336.000;
			INCL	530/337.000;		INCL	530/337.000;
			INCL	530/338.000;		INCL	530/338.000;
			INCL	530/339.000;		INCL	530/339.000;
			INCL	530/340.000;		INCL	530/340.000;
			INCL	530/341.000;		INCL	530/341.000;
			INCL	530/342.000;		INCL	530/342.000;
			INCL	530/343.000;		INCL	530/343.000;
			INCL	530/344.000;		INCL	530/344.000;
			INCL	530/345.000;		INCL	530/345.000;
			INCL	530/346.000;		INCL	530/346.000;
			INCL	530/347.000;		INCL	530/347.000;
			INCL	530/348.000;		INCL	530/348.000;
			INCL	530/349.000;		INCL	530/349.000;
			INCL	530/350.000;		INCL	530/350.000;
			INCL	530/351.000;		INCL	530/351.000;
			INCL	530/352.000;		INCL	530/352.000;
			INCL	530/353.000;		INCL	530/353.000;
			INCL	530/354.000;		INCL	530/354.000;
			INCL	530/355.000;		INCL	530/355.000;
			INCL	530/356.000;		INCL	530/356.000;
			INCL	530/357.000;		INCL	530/357.000;
			INCL	530/358.000;		INCL	530/358.000;
			INCL	530/359.000;		INCL	530/359.000;
			INCL	530/360.000;		INCL	530/360.000;
			INCL	530/361.000;		INCL	530/361.000;
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			INCL	530/369.000;		INCL	530/369.000;
			INCL	530/370.000;		INCL	530/370.000;
			INCL	530/371.000;		INCL	530/371.000;
			INCL	530/372.000;		INCL	530/372.000;
			INCL	530/373.000;		INCL	530/373.000;
			INCL	530/374.000;		INCL	530/374.000;
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			INCL	530/379.000;		INCL	530/379.000;
			INCL	530/380.000;		INCL	530/380.000;
			INCL	530/381.000;		INCL	530/381.000;
			INCL	530/382.000;		INCL	530/382.000;
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			INCL	530/387.000;		INCL	530/387.000;
			INCL	530/388.000;		INCL	530/388.000;
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			INCL	530/399.000;		INCL	530/399.000;
			INCL	530/400.000;		INCL	530/400.000;
			INCL	530/401.000;		INCL	530/401.000;
			INCL	530/402.000;		INCL	530/402.000;
			INCL	530/403.000;		INCL	530/403.000;
			INCL	530/404.000;		INCL	530/404.000;
			INCL	530/405.000;		INCL	530/405.000;
			INCL	530/406.000;		INCL	530/406.000;
			INCL	530/407.000;		INCL	530/407.000;
			INCL	530/408.000;		INCL	530/408.000;
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			INCL	530/411.000;		INCL	530/411.000;
			INCL	530/412.000;		INCL	530/412.000;
			INCL	530/413.000;		INCL	530/413.000;
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			INCL	530/415.000;		INCL	530/415.000;
			INCL	530/416.000;		INCL	530/416.000;
			INCL	530/417.000;		INCL	530/417.000;
			INCL	530/418.000;		INCL	530/418.000;
			INCL	530/419.000;		INCL	530/419.000;
			INCL	530/420.000;		INCL	530/420.000;
			INCL	530/421.000;		INCL	530/421.000;
			INCL	530/422.000;		INCL	530/422.000;
			INCL	530/423.000;		INCL	530/423.000;
			INCL	530/424.000;		INCL	530/424.000;
			INCL	530/425.000;		INCL	530/425.000;
			INCL	530/426.000;		INCL	530/426.000;
			INCL	530/427.000;		INCL	530/427.000;
			INCL	530/428.000;		INCL	530/428.000;
			INCL	530/429.000;		INCL	530/429.000;
			INCL	530/430.000;		INCL	530/430.000;
			INCL	530/431.000;		INCL	530/431.000;
			INCL	530/432.000;		INCL	530/432.000;
			INCL	530/433.000;		INCL	530/433.000;
			INCL	530/434.000;		INCL	530/434.000;
			INCL	530/435.000;		INCL	530/435.000;
			INCL	530/436.000;		INCL	530/436.000;
			IN				

SO JOURNAL OF IMMUNOLOGY. (1990 Oct 15) 145 (8) 2494-9.
Journal code: 2985117R. ISSN: 0022-1767.
United States
Journal; Article; (JOURNAL ARTICLE)
LA English
Abridged Index Medicus Journals; Priority Journals
EM 199011
ED Entered STN: 19910117
Last Updated on STN: 19970203
Entered Medline: 19901108

LS ANSWER 135 OF 166 MEDLINE
DUPLICATE 56
AN 90111126 MEDLINE
DN 90111126 PubMed ID: 2136899
TI Identification of a new cell surface glycoprotein with accessory function in murine T cell responses.
AU Golde W T; McDuffie M; Kappler J; Marrack P
CS Department of Chemistry, University of Colorado, Boulder 80309.
NC AI-17134 (NIARD)
AI-18785 (NIARD)

SO JOURNAL OF IMMUNOLOGY. (1990 Feb 1) 144 (3) 804-10.
United States
Journal code: 2985117R. ISSN: 0022-1767.
DT Journal; Article; (JOURNAL ARTICLE)
LA English
Abridged Index Medicus Journals; Priority Journals
EM 199002
ED Entered STN: 19900328
Last Updated on STN: 19990129
Entered Medline: 19900222

LS ANSWER 136 OF 166 MEDLINE
DUPLICATE 57
AN 90324115 MEDLINE
DN 90324115 PubMed ID: 1695622
TI Identification of cross-reactive T cell restriction epitopes located on the DR¹ beta 1 and DR⁴ molecules.
AU Bismuth G; Gouy H; Karr R W; Debre P
CS Laboratoire d'Immunologie Cellulaire et Tissulaire, CNRS UA 186, Hopital de la Pitié-Salpêtrière, Paris, France.
SO HUMAN IMMUNOLOGY. (1990 Jul) 28 (3) 71-83.
Journal code: 8010336. ISSN: 0198-8859.
CY DT Journal; Article; (JOURNAL ARTICLE)
LA English
Priority Journals
EM 199008
ED Entered STN: 19901012
Last Updated on STN: 19960129
Entered Medline: 19900829

LS ANSWER 137 OF 166 CANCERLET
AN 90667070 CANCERLET
DN 90667070
TI CHARACTERIZATION OF REPAIR OF BLEOMYCIN-INDUCED DNA DAMAGE IN HUMAN CHROMATIN.
AU Sidik K
CS Washington State Univ.
SO Diss Abstr Int [B]. (1990). Vol. 51, No. 1, pp. 192.
ISSN: 0419-4217.
DT (THESES)
FS ICDB
LA English
EM 199101

LS ANSWER 138 OF 166 MEDLINE
DUPLICATE 58
AN 90063080 MEDLINE
DN 90063080 PubMed ID: 2479693
TI Isolation of the murine intercellular adhesion molecule 1 (ICAM-1) gene. ICAM-1 enhances antigen-specific T cell activation.
AU Siau G; Hedrick S M; Brian A A
CS Department of Biology, University of California, San Diego, La Jolla 92093.
NC AI23287 (NIARD)
GM39056 (NTIMS)
Journal code: 2985117R. ISSN: 0022-1767.

SO JOURNAL OF IMMUNOLOGY. (1989 Dec 1) 143 (11) 3813-20.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
Abridged Index Medicus Journals; Priority Journals
EM 199001
ED Entered STN: 19900328
Last Updated on STN: 19970203
Entered Medline: 19900105

LS ANSWER 139 OF 166 MEDLINE
AN 89381388 MEDLINE
DN 89381388 PubMed ID: 2789261
TI Murine cell lines stably expressing the influenza virus hemagglutinin gene introduced by a recombinant retrovirus vector are constitutive targets for MHC class I- and class II-restricted T lymphocytes.
AU Baer G B; Hackett C J; Gerhard W U; Bennink J C; Eisenlohr L C; Yewdell J; Ricciardi R P
CS Wistar Institute of Anatomy and Biology, Philadelphia, PA 19104.
NC AI14162 (NIARD)
AI22114 (NIARD)
AI222961 (NIARD)

SO JOURNAL OF IMMUNOLOGY. (1989 Oct 1) 143 (7) 2328-35.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
Abridged Index Medicus Journals; Priority Journals
EM 188910
ED Entered STN: 19900309
Last Updated on STN: 19970203
Entered Medline: 19891020

LS ANSWER 140 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1990-28239 BIOSIS
DN BA89:15205
TI CHARACTERIZATION OF FACTOR XIIIa POSITIVE DERMAL DENDRITIC CELLS IN NORMAL AND INFLAMED SKIN.
AU CERIO R; GRIFFITHS C E M; COOPER K D; NICKLOOF B J; HEADINGTON J T
CS INST. DERMATOL., ST. JOHN'S HOSP. FOR DISEASES OF THE SKIN, 5 LITTLE ST., LONDON WC2H 7BJ, UK.
SO BR J DERMATOL. (1989) 121 (4), 421-432.
CODEN: BDEAZZ. ISSN: 0007-0963.
FS BA; OLD
LA English

LS ANSWER 141 OF 166 MEDLINE
DUPLICATE 60
AN 90002868 MEDLINE
DN 90002868 PubMed ID: 2477141
TI Increased chromosome breakage by N-methyl-N-nitrosoguanidine in patients with adenomatous polyposis coli.
AU Delhaney J D; Cooke H M

CS Galton Laboratory, Department of Genetics and Biometry, University College, London, U.K.
SO CANCER GENETICS AND CYTOGENETICS, (1989 Oct 15) 42 (2) 263-71.
Journal code: 7909240. ISSN: 0165-4608.

CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198911
ED Entered STN: 199000328
Last Updated on STN: 19960129
Entered Medline: 19891121

LS ANSWER 142 OF 166 CAPLUS COPYRIGHT 2002 ACS
DUPLICATE 61

AN 89266027 MEDLINE
DN 89466027 PubMed ID: 2657910
TI Recognition of insulin on MHC-class-II-expressing L929 cells by antibody and T cells.
AU Rubin P; Mairson B; Jorgensen P N; Zeuthen J
CS Institute for Experimental Immunology, University of Copenhagen, Denmark.
SO RESEARCH IN IMMUNOLOGY, (1989 Jan) 140 (1) 67-74.
CY France
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198907
ED Entered STN: 19900309
Last Updated on STN: 19980206
Entered Medline: 19890710

LS ANSWER 143 OF 166 MEDLINE
AN 89098289 MEDLINE
DN 89098289 PubMed ID: 2536147
TI [The polyposis project].
AU Gedde-Dahl T Jr; Heim S; Lothe R; Bye R; Geitvik G A; Kyrkjebø H T;
Hognestad J; Nyaagaard K; Bergan A; Olaussen B; +
SO NORDISK MEDICIN, (1989) 104 (1) 12-5.
CY Sweden
DT Journal; Article; (JOURNAL ARTICLE)
LA Norwegian Journals
FS Priority Journals
EM 198902
ED Entered STN: 19900308
Last Updated on STN: 19900308
Entered Medline: 19890222

LS ANSWER 144 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN 1989-19534 CAPLUS
DN 111:95434
TI Method for the generation of antigen-specific T-cell lines and therapeutic use thereof.
IN Liu, Yung Nan; Gehrz, Richard C.
SO Children's Hospital, Inc., USA
PCT Int. Appl. , 75 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN,CNT 1
PATENT NO. --- KIND DATE APPLICATION NO. DATE
PI WO 8807077 A1 19880922 WO 1988-US383 19880209

W: AU, BB, BG, BR, DK, FI, JP, KP, KR, LK, MC, MG, MN, NO, RO, SD, SU
RN: AT, BE, BJ, CF, CG, CH, CM, DE, FR, GA, GB, IT, LU, ML, MR, NL,
SE, SN, TD, TG
AU 8813630 A1 19881010 AU 1988-13630 19880209
EP 348413 EP 19900103 EP 1988-302046 19880209
P: AT, BE, CH, DE, FR, GB, IT, LI, LU, NL, SE
JP 02502424 T2 19900809 JP 1988-502443 19880209
NO 8805016 A NO 1988-5016 19881110
PRAI US 1987-24571 19870311
WO 1988-US383 19880209

LS ANSWER 145 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN 1988-628142 CAPLUS
DN 1099-228142
TI Structural and functional studies of HLA-DR-restricted antigen recognition by human helper T-lymphocyte clones by using transfected murine cell lines
AU Lechler, Robert I.; Bal, Vineeta; Rothbard, Jonathan B.; Germain, R. N.; Sekaly, Rafick; Long, Eric O.; Lamb, Jonathan
CS Postgrad. Med. Sch., HammerSmith Hosp., London, W12 0NN, UK
SO J. Immunol. (1988) 141 (9) , 3003-9
CODEN: JOIM3; ISSN: 0022-1767
DT Journal
LA English
LS ANSWER 146 OF 166 MEDLINE
AN 89052785 MEDLINE
DN 89052785 PubMed ID: 3191948
TI Synchronization of human diploid fibroblasts at multiple stages of the cell cycle.
AU Tobey R A; Valdez J G; Crissman H A
CS Genetics Group, Los Alamos National Laboratory, New Mexico 87545.
NC PA1-RB01315 (NCR)
SO EXPERIMENTAL CELL RESEARCH, (1988 Dec) 179 (2) 400-16.
TI Journal code: 0373326. ISSN: 0014-4827.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198812
ED Entered STN: 19900308
Last Updated on STN: 19970203
Entered Medline: 19881230
DUPLICATE 64

LS ANSWER 147 OF 166 MEDLINE
AN 89285418 MEDLINE
DN 89285418 PubMed ID: 2456102
TI Cytotoxic effect of myelin basic protein-reactive T cells on cultured oligodendrocytes.
AU Kawai K; Zweiman B
CS Department of Neurology, University of Pennsylvania School of Medicine, Philadelphia 19104.
SO JOURNAL OF NEUROIMMUNOLOGY, (1988 Aug) 19 (1-2) 159-65.
TI Journal code: 8109498. ISSN: 0165-5728.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198808
ED Entered STN: 19900308
Last Updated on STN: 20000303
Entered Medline: 19880311
LS ANSWER 148 OF 166 MEDLINE
AN 89307350 MEDLINE

DN	89307350	PubMed ID: 3075587		Last Updated on STN: 19900105
TI	The role of intracellular acidification in antigen processing.			Entered Medline: 19871202
AU	McCoy K L; Schwartz R H			
CS	Laboratory of Cellular and Molecular Immunology, National Institute of Allergy and Infectious Diseases, Bethesda, Maryland 20892.			
SO	IMMUNOLOGICAL REVIEWS. (1988 Dec) 106:129-47. Ref. 42			
CY	Denmark			
DT	Journal; Article; (JOURNAL ARTICLE)			
	General Review; (REVIEW)			
	(REVIEW, ACADEMIC)			
LA	English			
FS	Priority Journals			
EM	198908			
ED	Entered STN: 19900109			
	Last Updated on STN: 20020420			
	Entered Medline: 19890821			
LS	ANSWER 149 OF 166 CAPLUS COPYRIGHT 2002 ACS			
AN	1987 55259 CAPLUS			
DN	107/152359			
TI	Differential presentation of HLA-DR, DQ, and DP restriction elements by interferon-gamma-treated dermal fibroblasts			
AU	Maurer, David H.; Hanks, Jeffrey H.; Mickelson, Eric; Rich, Robert R.; Pollack, Marilyn S.			
CS	Dep. Microbiol. Immunol. (1987), 139(3), 715-23			
CODEN: JOMIA3; ISSN: 0022-1767				
DT	Journal			
LA	English			
LS	ANSWER 150 OF 166 MEDLINE	DUPLICATE 65		
AN	87084761 MEDLINE			
DN	87084761 PubMed ID: 3098840			
TI	Dissection of defective antigen presentation by interferon-gamma-treated fibroblasts.			
AU	Gepert T D; Lipsky P E			
NC	AM-0989 (NIADDK)			
SO	JOURNAL OF IMMUNOLOGY. (1987 Jan 15) 138 (2) 385-92.			
CY	United States			
DT	Journal; Article; (JOURNAL ARTICLE)			
LA	English			
FS	Abridged Index Medicus Journals: Priority Journals			
EM	198702			
ED	Entered STN: 19900102			
	Last Updated on STN: 19970203			
	Entered Medline: 19870218			
LS	ANSWER 151 OF 166 MEDLINE			
AN	88038870 MEDLINE			
DN	88038870 PubMed ID: 3670333			
TI	Genotoxicity of analgesic compounds assessed by an in vitro micronucleus assay.			
AU	Dunn T L; Gardiner R A; Seymour G J; Lavin M F			
CS	Department of Biochemistry, University of Queensland, Brisbane, Australia.			
SO	MUTATION RESEARCH. (1987 Nov) 189 (3) 299-306.			
CY	Netherlands			
DT	Journal; Article; (JOURNAL ARTICLE)			
LA	English			
FS	Priority Journals			
EM	198712			
ED	Entered STN: 19900105			
LS	ANSWER 152 OF 166 MEDLINE			
AN	87144365 MEDLINE			
DN	87144365 PubMed ID: 3102955			
TI	Cytological characterization of Chinese hamster ovary X-ray-sensitive mutant cells, xrs 5 and xrs 6. II. Induction of sister-chromatid exchanges and chromosomal aberrations by X-rays and UV-irradiation and their modulation by inhibitors of poly(ADP-ribose) synthetase and alpha-polymerase.			
AU	Darroudi F; Natarajan A T			
SO	MUTATION RESEARCH. (1987 Mar) 177 (1) 149-60.			
	Journal code: 0400763. ISSN: 0027-5107.			
CY	Netherlands			
DT	Journal; Article; (JOURNAL ARTICLE)			
LA	English			
FS	Priority Journals			
EM	198704			
ED	Entered STN: 19900303			
	Last Updated on STN: 19900303			
CY	Netherlands			
DT	Entered Medline: 19870413			
LS	ANSWER 153 OF 166 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.			
AN	87158314 EMBASE			
DN	19887158314			
TI	Different effects of L-beta-D-arabinofuranosylcytosine and aphidicolin in S-phase cells - chromosome aberrations, cell-cycle delay and cytotoxicity.			
AU	Moore R C; Randall C			
CS	Biological Research Unit, Cancer Institute, Melbourne, Vic. 3000, Australia			
SO	Mutation Research. (1987) 178/1 (73-80).			
CODEN: MUREAW				
CY	Netherlands			
DT	Journal			
FS	Drug Literature Index			
LA	Human Genetics			
032	Toxicology			
LS	ANSWER 154 OF 166 MEDLINE			
AN	87283524 MEDLINE			
DN	87283524 PubMed ID: 3112378			
TI	Dissection of the antigen presenting function of tissue cells induced to express HLA-DR by gamma interferon.			
AU	Gepert T D; Lipsky P E			
NC	AM0989 (NIADDK)			
SO	JOURNAL OF RHEUMATOLOGY. (1987 Jun) 14 Suppl 13 59-62.			
CY	Canada			
DT	Journal; Article; (JOURNAL ARTICLE)			
LA	English			
FS	Priority Journals			
EM	198709			
ED	Entered STN: 19901984. ISSN: 0315-162X.			
	Last Updated on STN: 19970203			
CY	Netherlands			
DT	Entered Medline: 19870921			
LS	ANSWER 155 OF 166 MEDLINE			
AN	88305836 MEDLINE			
DN	88305836 PubMed ID: 3489042			
TI	Liver sinusoidal lining cells express class II major histocompatibility antigens but are poor stimulators of fresh allogeneic T lymphocytes.			

		Last Updated on STN: 19980206 Entered Medline: 19951007
AU	Rubinstein D; Roska A K; Lipsky P E NC AM09982 (NIADDK) AM19329 (NIADDK)	
SO	JOURNAL OF IMMUNOLOGY, (1986 Sep 15) 137 (6) 1803-10. United States Journal: Article; (JOURNAL ARTICLE)	L5 ANSWER 159 OF 166 MEDLINE AN 801060342 MEDLINE DN PubMed ID: 3934267 TI Antigen presentation by interferon-gamma-treated endothelial cells and fibroblasts: differential ability to function as antigen-presenting cells despite comparable Ia expression.
CY	English	
LA	Abridged Index Medicus Journals; Priority Journals	AU Geppert T D; Lipsky P E NC AM09989 (NIADDK)
FS		SO JOURNAL OF IMMUNOLOGY, (1985 Dec) 135 (6) 3750-62. Journal code: 2985117R. ISSN: 0022-1767.
EM	198610	CY United States DT Journal; Article; (JOURNAL ARTICLE)
ED	Entered STN: 19900321 Last Updated on STN: 19970203 Entered Medline: 19861015	DN Abridged Index Medicus Journals; Priority Journals EM 188512 ED Entered STN: 19900321 Last Updated on STN: 19970203 Entered Medline: 19851123
L5	ANSWER 156 OF 166 MEDLINE AN 89322713 MEDLINE DN 89322713 PubMed ID: 3509919	L5 ANSWER 160 OF 166 MEDLINE AN 86009571 MEDLINE DN 86009571 PubMed ID: 3876370
TI	The syngeneic T-T lymphocyte reaction (STTLR). II. Induction of primary T anti-T cell cytotoxic responses in vitro in T cell cultures stimulated with syngeneic self-reactive T cells	TI Dissection of the functions of antigen-presenting cells in the induction of T cell activation.
AU	Suzuki H; Quintans J Department of Pathology, University of Chicago, IL 60649. NC AI-19530 (NIADDK)	AU Roska A K; Lipsky P E NC AM09989 (NIADDK)
CS		SO JOURNAL OF IMMUNOLOGY, (1985 Nov) 135 (5) 2953-61. Journal code: 2985117R. ISSN: 0022-1767.
DN	AI-19589 (NIADDK)	CY United States DT Journal; Article; (JOURNAL ARTICLE)
SO	JOURNAL OF MOLECULAR AND CELLULAR IMMUNOLOGY, (1986) 2 (6) 345-57. United States Journal code: 8405005. ISSN: 0724-6803.	LA English FS Abridged Index Medicus Journals; Priority Journals EM 198908 ED Entered STN: 19900309 Last Updated on STN: 19970203 Entered Medline: 19890831
CY		L5 ANSWER 161 OF 166 CAPLUS COPYRIGHT 2002 ACS AN 19851123 CAPLUS DN 103:176762 CAPLUS TI Induction of Ia antigen expression and Ia restricted function by gamma interferon AU Geppert T. D.; Lipsky, P. E. CS Harold C. Simmons Arthritis Res. Cent., Univ. Texas, Dallas, TX, 75235, USA SO Immune Intervention (1986) 2, 13-29 DN 106:48409 TI Ia-transfected Lcell fibroblasts present a lysozyme peptide but not the native protein to lysozyme-specific T cells. AU Shastri N; Malissen B; Hood L NC AI20317 (NIADDK)
LA	Journal: Article; (JOURNAL ARTICLE)	DT Journal; Article; (JOURNAL ARTICLE)
FS		DN 103:176762 CAPLUS TI L374 but not LFA-1 participates in antigen presentation by Ia-positive Lcell transformants AU Naquet, Philippe; Malissen, Bernard; Bekkhoucha, Fawzia; Pont, Suzanne; Pierres, Anne; Hood, Leo; Pierres, Michel CS Cent. Immunol., CNRS Marseille-Luminy, Marseille, 13288, Fr. SO Immunogenetics (1985), 22(3), 247-56 CODEN: IMNGBK; ISSN: 0993-7711 DT Journal; Article; (JOURNAL ARTICLE)
EM	198510	L5 ANSWER 162 OF 166 MEDLINE AN 85174214 MEDLINE DN 85174214 PubMed ID: 6085262 TI Effect of bromodeoxyuridine on induced sister chromatid exchanges. AU Morgan W F; Wolff S SO BASIC LIFE SCIENCES, (1984) 29 Pt A 281-92. Journal code: 0360077. ISSN: 0890-5542.
ED	Entered STN: 19900320	CY United States DT Journal; Article; (JOURNAL ARTICLE) LA English

FS Priority Journals
EM 198505
ED Entered STN: 19900320
Last Updated on STN: 20000303
Entered Medline: 19850517

LS ANSWER 163 OF 166 CAPLUS COPYRIGHT 2002 ACS
AN 1985:144102 CANNUS
DN 102::144102
TI Molecular genetic analysis of I-A structure and function
AU Germain, Ronald N.; Nozcross, Michael A.; Bentley, Drew M.; Margulies, David H.
CS Lab. Immunol., Natl. Inst. Allergy Infect. Dis., Bethesda, MD, 20205, USA
SO UCLA Symp. Mol. Cell. Biol., New Ser. (1984), 18 (Regul. Immune Syst.), 15-28
CODEN: USMBD6; ISSN: 0735-9543

DT Journal
LA English

LS ANSWER 164 OF 166 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1984:170330 BIOSIS
DN BA77-3314
TI BONE MARROW DERIVED MACROPHAGE AS ACCESSORY CELLS IN ANTIGEN INDUCED T CELL PROLIFERATION H-2I REGION REQUIREMENTS FOR L GLUTAMIC-ACID-60-L-ALANINE-30-L-TYROSINE-10 RESPONSE.

AU SCHOOK L B; ALLIN P M; NIEDERHUBER J E
SO DEP. MICROBIOL. IMMUNOL., UNIV. MICH. MED. SCH., ANN ARBOR, MICH. 48109.
CODEN: JOMIA3; ISSN: 0022-1767.

FS BA; OLD
LA English

LS ANSWER 165 OF 166 MEDLINE
AN 84082782 MEDLINE
DN 84082782 PubMed ID: 6317238
TI Gravely increased autoantibody production in myasthenia gravis by thymocyte suspensions prepared with proteolytic enzymes.
AU Willcox H N; Newson-Davis J; Calder I P
SO CLINICAL AND EXPERIMENTAL IMMUNOLOGY, (1983 Nov) 54 (2) 378-86.
ENGLAND: United Kingdom
CY Journal code: 0057202. ISSN: 0009-9104.
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198402
ED Entered STN: 19900319
Last Updated on STN: 20000303
Entered Medline: 19840214

LS ANSWER 166 OF 166 CANCERLIT
AN 82017067 CANCERLIT
DN 82017067
TI THE INHIBITION OF DNA REPAIR BY APHIDICOLIN OR CYTOSINE ARABINOSIDE IN X-IRRADIATED NORMAL AND XERODERMA PIGMENTOSUM FIBROBLASTS.
AU Waters R; Crocombe K; Mirayans R
CS Genetics Dept., Univ. Coll., Singleton Park, Swansea SA2 8PP, England.
SO Mutat. Res. (1982), Vol. 94, No. 1, pp. 229-234.
ISSN: 0027-5107.
DT Journal; Article; (JOURNAL ARTICLE)
FS ICB
LA English
EM 198207

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=> 5 semi (a) allogeneic
L1 803 SEMI (A) ALLOGENEIC
=> 5 11 and antigen? (a) presenting (a) cell?
2 FILES SEARCHED...
L2 69 L1 AND ANTIGEN? (A) PRESENTING (A) CELL?
7 FILES SEARCHED...
=> dup rem 12
PROCESSING COMPLETED FOR L2
L3 50 DUP REM L2 (19 DUPLICATES REMOVED)
=> d 1-50
L3 ANSWER 1 OF 50 USPATFULL
AN 2003:57089 USPATFULL
TI Methods of enhancing T cell responsiveness
IN Chen, Lieping, Rochester, MN, UNITED STATES
STrome, Scott E., Rochester, MN, UNITED STATES
PI US 200303653 AI 20030227
AI US 2002-127282 AI 20020422 (10)
PRAI US 2001-285137P 20010420 (60)
DT Utility
LN CNT 1596
INCL INCL: 24/1155.100
NCL INCL: 514/012.000
NCL INCL: 424/1155.100
NCL INCL: 514/012.000
IC [7] ICM: A61K039-395
IC: A61K038-17
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3 ANSWER 2 OF 50 USPATFULL
AN 2003:4060 USPATFULL
TI The use of copolymer 1 and related peptides and polypeptides and T cells
treated therewith for neuroprotective therapy
IN Eisenbach-Schwartz, Michael, Rehovot, ISRAEL
Cohen, Itzin R., Rehovot, ISRAEL
Yoles, Eti, Rehovot, ISRAEL
Kipnis, Jonathan, Modlin, ISRAEL
PI US 2003004099 AI 20030102
AI 2001-765644 AI 2001012 (9)
RLI Continuation-in-part of Ser. No. US 2000-620216, filed on 20 Jul 2000,
ABANDONED Continuation-in-part of Ser. No. US 2000-487793, filed on 20
Jul 2000, ABANDONED
PRAI US 2000-209793P 20000607 (60)
DT Utility
FS APPLICATION
LN .CNT 2844
INCL INCL: 514/012.000
INCL INCL: 424/093.700
NCL NCL: 514/012.000
NCL NCL: 424/093.700
IC [7] ICM: A61K045-00
IC: A61K038-17
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3 ANSWER 3 OF 50 USPATFULL
AN 2003:3052 USPATFULL
TI Modulation of MHC class I antigen presentation
IN Rock, Kenneth L., Chestnut Hill, MA, UNITED STATES
Goldberg, Alfred L., Chestnut Hill, MA, UNITED STATES
PI US 2003003486 AI 20030102
AI US 2002-113085 AI 20020401 (10)
PRAI US 2001-286669P 20010330 (60)
DT Utility
FS APPLICATION
LN .CNT 2473
INCL INCL: 424/093.210
INCL INCL: 435/455.000; 435/366.000; 435/456.000
NCL NCL: 424/093.210
NCL NCL: 435/455.000; 435/366.000; 435/456.000
IC [7] ICM: A61K048-00
IC: C12N005-08; C12N015-86
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3 ANSWER 4 OF 50 USPATFULL
AN 2003:3049 USPATFULL
TI Veto cells effective in preventing graft rejection and devoid of graft
versus host potential
IN Raisner, Yair, Tel Aviv, ISRAEL
Martelli, Massimo, Perugia, ITALY
PI US 2003003083 AI 20030102
AI US 2002-16028 AI 20020627 (10)
WO 2000-11872 200001228
PRAI US 2000-947737 20000105
DT Utility
FS APPLICATION
LN CNT 1733
INCL INCL: 424/093.700
NCL NCL: 424/093.700
IC [7] ICM: A61K045-00
L3 ANSWER 5 OF 50 USPATFULL
AN 2003:3048 USPATFULL
TI Use of poly-Glu,Tyr and T cells treated therewith for neuroprotective
therapy
IN Eisenbach-Schwartz, Michael, Rehovot, ISRAEL
Yoles, Ester, Nahal Sorek, ISRAEL
Hauben, Ehud, Rehovot, ISRAEL
PI US 2003003082 AI 20030102
AI US 2001-893344 AI 20010628 (9)
DT Utility
FS APPLICATION
LN .CNT 1269
INCL INCL: 424/093.700
INCL INCL: 514/002.000
NCL NCL: 424/093.700
NCL NCL: 514/002.000
IC [7] ICM: A61K045-00
IC: A61K038-16
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3 ANSWER 6 OF 50 USPATFULL
AN 2003:008558 USPATFULL
TI CD4 CD25 INHIBITORY HYBRIDOMA CLONES
TIFR CLONES D'HYBRIDOMES INHIBITEURS CD4 CD25
IN FIELD, Elizabeth, H., 627 St Thomas Court, Iowa City, IA 52245-3548, US
(US, US); HAMINASTO, Sokol, 800 W. Benton St. Apt. 216A, Iowa, IA 52246-5914, US
(US, US);

Mosonego, Alon, Rehovot, ISRAEL
Moalem, Gila, Pitach-Tiyya, ISRAEL
YEDA RESEARCH AND DEVELOPMENT CO. LTD., Rehovot, ISRAEL (non-U.S.)
Corporation

PA

PI US 2002072493 A1 20020613 (9)
AI US 2001-893348 A1 20010628 (9)

RLI Continuation-in-part of Ser. No. US 1999-314161, filed on 19 May 1999,
1998. PENDING Continuation-in-part of Ser. No. US 1998-218277, filed on 22 Dec
1998, UNKNOWN
PRAI IL 1998-124500 DT Utility
FS APPLICATION
LN.CNT 4246 INCL INCLM: 514/012.000
INCL INCL: 424/093.700
NCL NCLM: 514/012.000
NCL INCL: 424/093.700
IC [7] ICM: A61K038-17
CAS INDEXING IS AVAILABLE FOR THIS PATENT

L3 ANSWER 11 OF 50 USPATFULL
TI Method of modulating tumor immunity
IN Zhang, Li, Toronto, CANADA
Young, Kevin, Toronto, CANADA
PI US 200239576 A1 20020404
AI US 2001-933131 A1 20010821 (9)
PRAI US 2000-226573P DT Utility
FS APPLICATION
LN.CNT 1388 INCL INCLM: 424/093.210
INCL INCL: 514/044.000; 514/012.000; 435/455.000
NCL NCLM: 424/093.210
NCL INCL: 514/044.000; 514/012.000; 435/455.000
IC [7] ICM: A61K048-00
ICM: A61K03-17
CAS INDEXING IS AVAILABLE FOR THIS PATENT

L3 ANSWER 12 OF 50 USPATFULL
AN 2002-67195 USPATFULL
TI Use of copolymer 1 and related peptides and polypeptides and T cells
treated therewith for neuroprotective therapy
IN Eisenbach-Schwarz, Michal, Rehovot, ISRAEL
Kipnis, Jonathan, Modin, ISRAEL
PI US 2003037848 A1 20030328
AI US 2001-765301 A1 20030122 (9)
RLI Continuation-in-part of Ser. No. US 2000-620216, filed on 20 Jul 2000,
PENDING
PRAI US 2000-209799P DT Utility
FS APPLICATION
LN.CNT 2839 INCL INCLM: 514/012.000
NCL NCLM: 514/012.000
IC [7] ICM: A61K038-16
CAS INDEXING IS AVAILABLE FOR THIS PATENT

L3 ANSWER 13 OF 50 USPATFULL
AN 2002-54991 DT Utility
FS APPLICATION

Interferon-suppressing placental lactogen peptides
TI IN Peyman, John A., New Haven, CT, UNITED STATES
PI US 200232154 A1 20020314
AI US 2001-876478 A1 20010607 (9)
PRAI US 2000-210082P DT Utility
FS APPLICATION
LN.CNT 1557 INCL INCLM: 514/012.000
INCL INCL: 435/184.000; 530/350.000
NCL NCLM: 514/012.000
NCL INCL: 435/184.000; 530/350.000
IC [7] ICM: A61K048-17
ICM: C12N009-99; C07K014-435
CAS INDEXING IS AVAILABLE FOR THIS PATENT

L3 ANSWER 14 OF 50 USPATFULL
AN 2002-12037 USPATFULL
TI Genetically engineered tumor cell vaccines
IN Sobol, Robert E., La Jolla, CA, UNITED STATES
Shawler, Daniel L., San Diego, CA, UNITED STATES
Bartholomew, Richard M., San Diego, CA, UNITED STATES
Carlo, Dennis J., Rancho Santa Fe, CA, UNITED STATES
Gold, Daniel P., Del Mar, CA, UNITED STATES
PI US 2002006413 A1 20020117
AI US 2001-772102 A1 20010126 (9)
PRAI US 2000-178498P DT Utility
US 2000-183335P FS APPLICATION
LN.CNT 3148 INCL INCLM: 424/277.100
INCL INCL: 424/093.210
NCL NCLM: 424/277.100
NCL INCL: 424/093.210
IC [7] ICM: A61K048-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT

L3 ANSWER 15 OF 50 USPATFULL
AN 2002-144239 USPATFULL
TI Tumor antigens and CTL clones isolated by a novel procedure
IN Luijen, Rosalie, Brussels, BELGIUM
Dufour, Marie-Therese, Brussels, BELGIUM
Demotte, Nathalie, Brussels, BELGIUM
van der Bruggen, Pierre, Brussels, BELGIUM
Cornelius, Guy, Brussels, BELGIUM
Stroobant, Vincent, Brussels, BELGIUM
Lurquin, Christophe, Brussels, BELGIUM
Boon-Falleur, Thierry, Brussels, BELGIUM
Ludwig Institute for Cancer Research, New York, NY, United States (U.S.)
corporation
Universite Catholique de Louvain, Louvain-la-Neuve, BELGIUM (non-U.S.)
corporation
PI US 6407063 B1 19980102 (9)
AI US 1998-165863 DT Utility
FS GRANTED
LN.CNT 1456 INCL INCLM: 514/013.000
INCL INCL: 530/326.000; 530/328.000; 514/015.000
NCL NCLM: 514/013.000
NCL INCL: 514/015.000; 530/326.000; 530/328.000
IC [7]

ICM: A61K038-08
ICS: A61K038-10; C07K007-06; C07K007-08
EXF: 514/15; 514/11; 530/328; 530/326
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 16 OF 50 USPATFULL

AN 2002-129515 USPATFULL
TI Method for the production of activated marked tumor-specific T cells and use thereof in treatment of tumors
IN Casorati, Giulia, Milan, ITALY
Dellobona, Paolo, Milan, ITALY
Science Park RAF S.p.A., Milan, ITALY (non-U.S. corporation)
PA PI US 6399054 B1 20020604
AI US 1998-161998 19980929 (9)
RLI Continuation-in-part of Ser. No. WO 1997-EP1541, filed on 26 Mar 1997
PRAI EP 1996-105157 19960330
DT Utility
FS IN, CNT 1234
INCL INCLM: 424/093, 210
INCL INCLS: 435/320-100; 435/325-100; 530/387-300; 530/387-900; 530/388-800;
530/388-850; 530/391-100; 530/350-000
NCL NCLM: 424/093, 210
NCL NCLS: 35/320-100; 435/325-000; 530/350-000; 530/387-300; 530/387-900;
530/388-800; 530/388-850; 530/391-100
IC [7] CMM: A61K035-00
ICS: C12N015-05; C12N015-63; C07K014-00
EXF: 424/93-21; 530/387-3; 530/387-9; 530/388-8; 530/388-85; 530/391-1;
530/350-435/320-1; 435/325
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 17 OF 50 PCTFULL COPYRIGHT 2003 Univentio
AN 200208083 PCTFULL ED 20021111 EW 200244
TIEN METHODS OF ENHANCING CELL SURVIVENESS
TIFR PROCESSES D'AMELIORATION DE LA CAPACITE DE REACTION DE CELLULES T
IN Chen, Lieping, 2801 Char Lane, N.E., Rochester, MN 55902, US [US, US]
STROME, Scott, E., 428 Eagle Lane S.W., Rochester, MN 55902, US [US, US]
MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH, 200 First Street
SW, Rochester, MN 55905, US [US, US], For all designates States except
US;
CHEN, Lieping, 2801 Char Lane, N.E., Rochester, MN 55906, US [US, US],
STROME, Scott, E., 428 Eagle Lane S.W., Rochester, MN 55902, US [US,
US], For US only;
MACHFALL, Stuart, Fish & Richardson P.C., 45 Rockefeller Plaza, Suite
2800, New York, NY 10111, US

LAF English
LA English
DT Patent
PT WO 200208083 A2 20021031
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ BC BE BS FI GB GD GE HK ID IL IN IS JP
KE KG KP KR KZ LC LK LS LT LU MA MD MG MN MW MX
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US VN YU ZA ZW
RW (ARPO): GH GM KE LS MW SD SZ TZ UG ZM ZW
RW (EPO): AM AZ BY KG KZ MD RU TM
RW (OAPI): AT BE CH CY DE DK ES FI PR GB GR IE IT LU MC NL PT SE TR
AI WO 2002-US12733 A 20020422
PRAI US 2001-60/285,137 20010420

L3 ANSWER 18 OF 50 PCTFULL COPYRIGHT 2003 Univentio
AN 2002079388 PCTFULL ED 20021022 EW 200241

TIEN MODULATION OF MHC CLASSE I ANTIGEN PRESENTATION
TIFR MODULATION DE LA PRESENTATION DE L'ANTIGENE MHC DE CLASSE I
IN ROCK, Kenneth, L., 145 Walnut Hill Road, Chestnut Hill, MA 02467, US
US, US; GOLDBERG, Alfred, L., 171 Crafts Road, Chestnut Hill, MA 02467, US
US
PA UNIVERSITY OF MASSACHUSETTS, One Beacon Street, 26th Floor, Boston, MA
02108, US [US, US], For all designates States except US;
ROCK, Kenneth, L., 145 Walnut Hill Road, Chestnut Hill, MA 02467, US
[US, US], For US only;
GOLDBERG, Alfred, L., 171 Crafts Road, Chestnut Hill, MA 02467, US
US, For US only
FASEE, J., Peter, Fish & Richardson, P.C., 225 Franklin Street, Boston,
MA 02110-2804, US
LAF English
LA English
DT Patent
PT WO 2002079388 A2 20021010
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ BC EE ES FI GB GD GE HK GM HR RU ID IL IN IS JP
KE KG KP KR KZ LC LK LS LT LU MA MD MG MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US
RW (ARPO): GH GM KE LS MW SD SZ TZ UG ZM ZW
RW (EPO): AM AZ BY KG KZ MD RU TM
RW (OAPI): AT BE CH CY DE DK ES FI PR GB GR IE IT LU MC NL PT SE TR
AI WO 2002-US10385 A 20020401
PRAI US 2001-60/280,669 20010330

L3 ANSWER 19 OF 50 PCTFULL COPYRIGHT 2003 Univentio
AN 200205510 PCTFULL ED 20020729 EW 200229
TIEN PHARMACEUTICAL COMPOSITIONS COMPRISING MODIFIED CNS-DERIVED PEPTIDES FOR
TIFR PROMOTING NERVE REGENERATION AND PREVENTION OF NERVE DEGENERATION
IN COMPOSITIONS PHARMACEUTIQUES COMPRENANT DES PEPTIDES MODIFIES DERIVES DU
SNC PERMETTANT DE PRONONVOIR LA REGENERESCE NERVEUSE ET LA PREVENTION
DE LA DEGENERESCE NERVEUSE
EISENBACH-SCHWARTZ, Michal, Rupin Street 5, 76353 Rehovot, IL [IL, IL];
HAIBEN, Ehud, Yitzhak Mashke Street 16, 76389 Rehovot, IL [IL, IL],
PA YEDA RESEARCH AND DEVELOPMENT CO. LTD., at the Weizmann Institute of
Science, P.O. Box 95, 76100 Rehovot, IL [IL, IL], for all designates
States except US;
EISENBACH-SCHWARTZ, Michal, Rupin Street 5, 76353 Rehovot, IL [IL, IL],
for US only;
HAIBEN, Ehud, Yitzhak Mashke Street 16, 76389 Rehovot, IL [IL, IL], for
US only
BEN-AMI, Paulina, Ben-Ami & Associates, Pekoris Street 2, P.O. Box 94,
LAF English
LA English
DT Patent
PT WO 200205510 A2 20020718
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ BC EE ES FI GB GD GE HK GM HR RU ID IL IN IS JP
KE KG KP KR KZ LC LK LS LT LU MA MD MG MN MW MX
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG US VN YU ZA ZW
RW (ARPO): GH GM KE LS MW SD SZ TZ UG ZM ZW
RW (EPO): AM AZ BY KG KZ MD RU TM
RW (OAPI): AT BE CH CY DE DK ES FI PR GB GR IE IT LU MC NL PT SE TR
AI WO 2002-IL12 A 20020114
PRAI IL 2001-140888 20010114

L3 ANSWER 20 OF 50 PCTFULL COPYRIGHT 2003 Univentio
AN 2002079388 PCTFULL ED 20021022 EW 200241

AI	US 1996-646789	19960521	(8)		SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
DT	Granted				
FS					
LN.CNT	4750				
INCL	INCLM: 514/044.000 INCLU: 536/024.100; 435/325.000; 435/001.100; 435/091.100; 800/013.000;				
NCL	NCLM: 800/025.000 NCLU: 435/001.100; 435/091.100; 435/325.000; 536/024.100; 800/013.000;				
IC	[6] LCM, C12N015-11 EXF 800/13; 800/25 CAS INDEXING IS AVAILABLE FOR THIS PATENT.				
L3	ANSWER 31 OF 50 PCTFULL COPYRIGHT 2003 Univentio AN USE OF SPONT-AALOGENIC CELL LINE-PEPTIDE COMPLEXES TIEN FOR THE TREATMENT OF CANCER, AIDS AND OTHER VIRAL DISEASES TIFR POUR LE TRAITEMENT DE COMPLEXES DE PEPTIDE-LIGNEE CELLULAIRE SEMI-ALOGENIQUE IN GATTONI-CELLI, Sebastiano; SHEARER, Gene; GREENE, Edith; NEWTON, Danforth, A.; BROWN, Edwin, A.; BERZOFSKY, Jay, A.; DEGROOT, Anne, S.,RP : MILLER, Mary, L. PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, as represented by THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES; MEDICAL UNIVERSITY OF SOUTH CAROLINA; GATTONI-CELLI, Sebastiano; SHEARER, Gene; GREENE, Edith; NEWTON, Danforth, A.; BROWN, Edwin, A.; BERZOFSKY, Jay, A.; DEGROOT, Anne, S.			SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI GR IE IT LU MC NL PT SE BF BJ CF CG CI	
PI	WO 2000076537 A2 200001221 DS: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK KR KZ LC LU LS LT FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW GH GM KE ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH TM AT BE CH CY DE DK ES FI GR IE IT LU MC NL PT SE BF BJ CF CG CI				
DT	Patent				
PT	WO 2000076537 A2 200001221 DS: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK KR KZ LC LU LS LT FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW GH GM KE ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH TM AT BE CH CY DE DK ES FI GR IE IT LU MC NL PT SE BF BJ CF CG CI				
IN	WO 2000-011008 A 20000442 PRAI DS: ST. PIERRE, Yves PAIRSON MEDICAL INC. LA English DT Patent				
L3	ANSWER 32 OF 50 PCTFULL COPYRIGHT 2003 Univentio AN 2000038708 PCTFULL ED 20020515 TIEN TREATMENT AND PREVENTION OF IMMUNE REJECTION REACTIONS TIFR TRAITEMENT ET PREVENTION DES REACTIONS DE REJETS IMMUNITAIRES IN FRANKLIN, Richard, L.;			SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI GR IE IT LU MC NL PT SE BF BJ CF CG CI	
PA	ST. PIERRE, Yves PAIRSON MEDICAL INC.				
LA	English				
DT					
PI	WO 2000038708 A1 20000706 DS: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LU LV MD MG MN NO NZ PL PT RO RU SD SE				
IN	WO 1999-US0818 A 19991224 PRAI ICM A61K038-43, A61K039-395				
L3	ANSWER 33 OF 50 PCTFULL COPYRIGHT 2003 Univentio AN 2000035480 PCTFULL ED 20020515 TIEN PEPTIDES USEFUL IN DIAGNOSING AND TREATING HIV-INDUCED ACQUIRED IMMUNE DEFICIENCY DISEASE TIFR PEPTIDES UTILES POUR DIAGNOSTIQUER ET TRAITER LE SYNDROME D'IMMUNODEFICIENCE ACQUISE INDUIT PAR LE VIRUS DE L'IMMUNODEFICIENCE				
IN	HABESHAW, John, Anthony; HOUNSELL, Elizabeth PA RETROSCREEN LIMITED; HABESHAW, John, Anthony; HOUNSELL, Elizabeth				
LA	Homme English Parent				
DT					
PI	WO 2000035480 A2 20000622 DS: W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC IK LS LT FI LU LV MA MD MG MN NO NZ PL PT RO RU SD SE SG SI SK SL TU TM TR TT TZ UA UZ VN YU ZA ZW GH GM KE LS MW SD SL TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB IE IT LU MC NL PT SE BF BJ CF CG CI				
IN	WO 1999-GBA262 A 19991215 PRAI GB 1998-982763-3 ICM A61K039-21 IC5 C07K014-16; G01N033-68; C07K016-10; A61P031-18				
L3	ANSWER 34 OF 50 PCTFULL COPYRIGHT 2003 Univentio AN MUC-1 ANTAGONISTS AND METHODS OF TREATING IMMUNE DISORDERS TIEN ANTIAGONISTES DE LA MUC-1 ET METHODES DE TRAITEMENT DE TROUBLES TIFR IMMUNITAIRES				
IN	AGRAWAL, Babita; LONCENECKER, B., Michael PA BIOMIRA INC.;				
LA	English				
DT					
PI	WO 2000034468 A2 20000615 DS: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC IK LR LS LT LU LV MA MD MG MN NO NZ PL PT RO RU SD SE SG SI SK SL TU TM TR TT TZ UA UZ VN YU ZA ZW GH GM KE LS MW SD SL TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB IE IT LU MC NL PT SE BF BJ CF CG CI				
IN	WO 1999-US29016 A 19991209 PRAI US 1998-60/111,973 ICM C12B015-11 IC5 A61K031-70; C07K016-18; A61K039-395; A61P037-00				
L3	ANSWER 35 OF 50 PCTFULL COPYRIGHT 2003 Univentio AN 200000828 PCTFULL ED 20020515 TIEN METROD OF DETECTING T-CELL ACTIVATION TIFR PROCEDE DE DETECTION DE L'ACTIVATION DE LYMPHOCYTES T				

IN	AGRAWAL, Babita;	IN	EISENBACH-SCHWARTZ, Michal;
PA	LONGENECKER, B., Michael	PA	COHEN, Irvin, R.;
PA	BIONIRA INC.;	PA	BESERMAN, Pierre;
PA	AGRAWAL, Babita;	PA	MOSONEGO, Alon;
PA	LONGENECKER, B., Michael	PA	MOALEM, Gila
LA	English	PA	YEDA RESEARCH AND DEVELOPMENT CO. LTD.;
DT	Patient	LA	MCINTYRE, Patricia, A.
PT	WO 20000000828 A1 200000106	LA	English
DS	W: AE AL AM AT AU AZ BA BB BG BY CA CH CN CU CZ DE DK EE ES	DT	Patent
	FI GB GD GE HR ID IL IN IS JP KE KG KP KR KZ LC LK LS	PI	WO 19991125
	LT LU LV MD MG MN MX NO NZ PL PT RO RU SD SE SG SI SK	DS	W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
	SL TJ TM TR TT UA US UZ VN YU ZA ZW GH GM KE LS MW SD		FI GB GD GE HR ID IL IN IS JP KE KG KP KR KZ LC LK
	SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI		LR LS LU LV MD MG MN MX NO NZ PL PT RO RU SD SE SG
	FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN MW		SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD
	MR NE SN TD TG		SL SZ US ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
AI	WO 1999-US12820 A 19990625		FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
PRAI	US 1998-60/090, 916		ML MR NE SN TD TG
ICM	G01N033-569	AI	WO 1999-US10933 A 19990519
ICS	G01N033-50	PRAI	IL 1998-124550 19990519
L3	ANSWER 36 OF 50 MEDLINE	ICM	US 1998-PC7/05/98/14715 19980721
AN	2001096679 MEDLINE	COTR014-00	19981222
DN	20436913 Pubmed ID: 10983636		
TI	Semi-allergenic cell hybrids stimulate HIV-1 envelope-specific cytotoxic T lymphocytes.	L3	ANSWER 39 OF 50 PCTFULL ED 20020515
AU	Grene E; Newton D A; Brown E A; Bericosky J A; Gattoni-Celii S; Shearer G M	AN	1999016455 PCTFULL ED 20020515
CS	Experimental Immunology Branch, National Cancer Institute, National Institutes of Health, Bethesda, Maryland 20892, USA.	TIEN	MANNOSE RECEPTOR BEARING CELL LINE AND ANTIGEN COMPOSITION
SO	AIDS, (2000 Jul 28) 14 (11) 1497-506.	IN	COMPOSITION D'ANTIGENE ET DE CELULES PORTANT DES RECEPTEURS DE MANNOSE
CY	Journal code: 871019. ISSN: 0265-9370.	MCKENZIE, Ian, F., C.;	
DT	Entered Medline: 20010201	APOSTOLOPOULOS, Vassos;	
LA	Journal: Article; (JOURNAL ARTICLE)	PRAI	PIETERSE, Geoffrey, A.
English	Entered STN: 20010322	THE AUSTIN RESEARCH INSTITUTE	
FS	Entered STN: 20010201	LA	English
EM	Entered STN: 20010322	DT	Patent
ED	Entered Medline: 20010201	PI	WO 9916455
		DS	AL AM AT AU AZ BA BB BG 'BR BY CA CH CN CU CZ DE DK EE ES PI
			GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LS LT
			LU LV MD MG MK MN MW NO NZ PL PT RO RU SD SE SG SI SK SL
			TU TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SZ US ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
			IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
L3	ANSWER 37 OF 50 MEDLINE	AI	WO 1998-IB1718
DN	20451208 Pubmed ID: 10996629	ICM	US 1997-60/060, 594
TI	Cancer therapy with DNA-based vaccines.	ICM	A61K035-14
AU	Cohen E P	ICM	A61K035-26 A61K035-28; A61K039-39; A61K039-00; C12N005-08
CS	Department of Microbiology and Immunology (M/C 790), University of Illinois College of Medicine, Chicago, IL 60612, USA. epcohen@uic.edu	ICM	ANSWER 40 OF 50 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
SO	IMMUNOLOGY LETTERS, (2000 Sep 15) 74 (1) 59-65. Ref: 36	AN	2000-453733 BIOSIS
CY	Journal code: 7910006. ISSN: 0165-2478.	DN	PR200000453733
DT	Entered STN: 20010322	TI	Small-allogenic cell hybrids stimulate HIV-1 envelope-specific cytotoxic T lymphocytes.
LA	Entered Medline: 20010201	AU	Grne, Edith (1); Newton, Danforth A. (1); Brown, Edwin A.; Berzofsky, Jay A.; Gattoni-Celii, Sebastiano (1); Shearer, Gene M.
FS	Entered STN: 20010322	CS	(1) Exptl. Immunol. Dept of Radiation Oncol., USA.
EM	Entered STN: 20010322	SO	Cytokine, (Nov., 1999) Vol. 11, No. 11, pp. 941. print.
ED	Entered Medline: 20010201		Meeting Info.: Seventh Annual Conference of the International Cytokine Society Hilton Head, South Carolina, USA December 5-9, 1999 The International Cytokine Society
			ISSN: 1043-4666.
L3	ANSWER 38 OF 50 PCTFULL ED 20020515	DT	Conference
AN	ACTIVATED T CELLS, NERVOUS SYSTEM-SPECIFIC ANTIGENS AND THEIR USES	LA	English
TIEN	Lymphocytes T actives, antigenes specifiques du systeme nerveux et leur	SL	English
TIIF	utilisation	L3	ANSWER 41 OF 50 CAPLUS COPYRIGHT 2003 ACS
			DUPLICATE 3

AN	1998:542991	CAPADUS	GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA US UZ VN YU ZW GH GM KS MW SD ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE WO 1998-AU149 IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
DN	12/16/64	Cancer immunotherapy with semi-allogeneic cells	
TI			
IN	Cohen, Edward P.		
PA			
SO			
PCT Int. Appl., 120 pp.			
COEN: PIXXD2			
DT			
Patent			
LA			
English			
FAN: CNT 1			
PATENT NO.		KIND	DATE
PI	WO 98/3527	A2	19980806
	WO 98/3527	A3	19981105
W	CA, JP	BM, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE	
EP	10/12/240	A2	20000628
	EP 1998-304782	EP 1998-304782	19980130
R	AT, BE, CH, DE, ES, FR, GB, IT, LI, NL, IE		
US	6,187,307	B1	20010213
	US 1998-116528	US 1998-116528	19980130
JP	2001522226	T2	20011113
	JP 1998-533112	JP 1998-533112	19980130
PRAI	US 1997-3620P	P	19970131
WO	1998-US1824	W	19980130
L3	ANSWER 42 OF 50 USPATFULL		
AN	1998:51188	USPATFULL	
TI	Double transfectants of the MHC genes as cellular vaccines for immuno prevention of tumor metastasis		
IN	Biesenbach, Lea, Rehovot, Israel		
PA	Feldman, Michael, Rehovot, Israel		
	Yeda Research and Development Co., Ltd., Rehovot, Israel (non-U.S. Corporation)		
PI	US 5750102	19980512	
AI	US 1995-412512	19950329 (8)	
RLI	Continuation of Ser. No. US 1993-28293, filed on 9 Mar 1993, now abandoned		
PRAI	EP 1992-104382	19920313	
DT	Utility		
FS	Granted		
LN	CNT 2306		
INCL	INC1: 424/093, 210		
	INC2: 424/093-700; 435/069-600; 435/325-000; 435/347-000; 435/366-000;		
	INC3: 935/071-000		
NCL	NCLM: 424/093, 220		
	NCLC: 424/093, 700; 435/069-600; 435/325-000; 435/347-000; 435/366-000		
IC	[61]		
	ICM: A61K035-12		
	ICCS: C12N005-08; C12N015-06; C12N015-09		
EXF	424/93, 1; 424/93, 2; 424/93, 21; 424/93, 7; 435/240, 21; 435/172, 3; 435/240, 2; 435/240, 21; 935/34; 935/66;		
	435/69, 5; 435/69, 52; 435/69, 6; 435/240, 2; 935/34; 935/66;		
	935/70, 935/71		
CAS	INDEXING IS AVAILABLE FOR THIS PATENT.		
L3	ANSWER 43 OF 50 USPATFULL	COPYRIGHT 2003 Univentio	
AN	1998039021	USPATFULL	ED 20020514
TIEN	TREATMENT AND DIAGNOSIS OF INFERTILITY USING TGF-'beta' OR ACTIVIN		
TIFR	TRAITEMENT ET DIAGNOSTIC D'UNE STERILITE PAR LE TGF-'beta' OU L'ACTIVINE		
IN	ROBERTSON, Sarah, Anne;		
	TREMELLEN, Keitton, Paul		
PA	LUMINIS PTY. LTD.;		
	ROBERTSON, Sarah, Anne;		
	TREMELLEN, Keitton, Paul		
LA	English		
DT	Parent		
PI	WO 9839021	AI 19980911	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
DS	W:		

Entered Medline: 19850717
 LA English
 FS Priority Journals
 EM 19805
 ED Entered STN: 19980520
 Last Updated on STN: 19980520
 Entered Medline: 19980514

L3 ANSWER 47 OF 50 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1994017773 PCTFULL BD 20020513
 TIEN ANSWER 47 OF 50 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1994017773 PCTFULL BD 20020513
 TIEFR UTILISATION D'UNE COMPOSITION PHARMACEUTIQUE COMPRENANT UNE DOSE
 EFFICACE D'INTERLEUKINE-10, D'UN ANALOGUE ET/OU D'UN AGONISTE
 D'INTERLEUKINE-10
 IN GOLDMAN, Michel;
 VELU, Thierry;
 ABAMONICCE, Daniel;
 BROUINS, Catherine;
 CAPEL, Paul;
 DELVAUX, Anne;
 DONCKIER, Vincent;
 GERARD, Catherine;
 MARCHANT, Arnaud;
 PRADIER, Olivier;
 SCHANDENE, Liliiane;
 WILLIAMS, Fabienne
 PA GOLDMAN, Michel;
 VELU, Thierry;
 ABAMONICCE, Daniel;
 BROUINS, Catherine;
 CAPEL, Paul;
 DELVAUX, Anne;
 DONCKIER, Vincent;
 GERARD, Catherine;
 MARCHANT, Arnaud;
 PRADIER, Olivier;
 SCHANDENE, Liliiane;
 WILLIAMS, Fabienne
 LA English
 DT Patent
 PI WO 9417773 A2 19940818
 DS W: AU BB BG CA CN CZ FI GE HU JP KR KR LZ MG MN MW NO NZ PL RO RU SD SK UA US UZ VN AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CP CG CI CM GA GN ML MR NE SN TD TG
 AI WO 1994-ED283 A 19940211
 PRAI GB 1993-93400242.9
 ICM A61K037-02
 L3 ANSWER 48 OF 50 MEDLINE
 DN 85204051 PubMed ID: 3873341
 TI Generic and stimulatory cell type requirements for inducing class I major histocompatibility complex alloantigen-specific in vivo cytotoxic T cell immunity.
 AU Mizoguchi K; Nakashima I; Isobe K; Ando K; Nagase F; Kato N; Kawashima K;
 SO EUROPEAN JOURNAL OF IMMUNOLOGY, (1995 May) 15 (5) 487-94.
 CY GERMANY, WEST: Germany. Federal Republic of
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198507
 ED Entered STN: 19900320
 Last Updated on STN: 19900320

Entered Medline: 19850717
 FS
 L3 ANSWER 49 OF 50 MEDLINE
 AN 8603295 MEDLINE
 DN 8603295 PubMed ID: 4055082
 TI Modulation of the host-versus-graft reaction of the popliteal lymph node by small numbers of dendritic cells injected at a distant site.
 AU Martin L A; Martin J
 SO INTERNATIONAL ARCHIVES OF ALLERGY AND APPLIED IMMUNOLOGY, (1985) 78 (3) 311-7.
 Journal code: 0404561. ISSN: 0020-5915.
 CY Switzerland
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198511
 ED Entered STN: 19900321
 Last Updated on STN: 19900321
 Entered Medline: 19951125

Entered Medline: 19951125
 L3 ANSWER 50 OF 50 MEDLINE
 AN 83107274 MEDLINE
 DN 83107274 PubMed ID: 6401688
 TI Antigen-specific and non-specific helper activities derived from supernatants of human influenza virus-specific T-cell lines.
 AU Zanders E D; Fischer A; Smith S; Beverley P C; Feldmann M
 SO IMMUNOLOGY, (1983 Feb) 48 (2) 361-6.
 Journal code: 0374672. ISSN: 0019-2805.
 CY ENGLAND: United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198303
 ED Entered STN: 19900318
 Last Updated on STN: 19900318
 Entered Medline: 19830317

=> d knic 42
 L3 ANSWER 42 OF 50 USPATFULL
 SUMM When the above experiments carried out in homozygous syngeneic mouse systems were repeated in semi-allogeneic heterozygous systems, it was demonstrated that H-2K^b transfectants tested in (H-₂sub.1^b.times.H-2^a.sup.b)F₁ mice and in (H-2^a.sup.b^b.times.H-2K^b.sup.b)ML1F₁ mice did neither. . . .
 SUMM leukemias are presented by MHC class II molecules. A reduced amount of MHC class II molecules on the surface of antigen presenting cells may, as has been shown in the case with MHC class I molecules, result in an inappropriate or non-existing immune. . . .
 =>
 L3 ANSWER 42 OF 50 USPATFULL
 SUMM When the above experiments carried out in homozygous syngeneic mouse systems were repeated in semi-allogeneic heterozygous systems, it was demonstrated that H-2K^b transfectants tested in (H-₂sub.1^b.times.H-2^a.sup.b)F₁ mice and in (H-2^a.sup.b^b.times.H-2K^b.sup.b)ML1F₁ mice did neither. . . .
 SUMM leukemias are presented by MHC class II molecules on the surface of antigen presenting cells may, as has been shown in the case with MHC class I molecules, result in an inappropriate or non-existing immune. . . .
 => Logging off of STN--
 => Executing the logoff script...
 => LOG Y

